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FUNCTIONAL STUDY OF CONUSA MANAGEMENT ADP AND REPORTS ANALYSIS. (U)  
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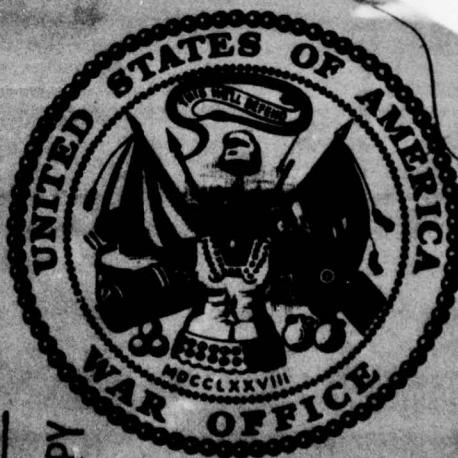
DEPARTMENT OF THE  
ADP AND REPORTS

*Final rept.*

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**Functional  
Study of  
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*ADP and  
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1. REPORT NUMBER	2. GPO accession NO.	3. RECIPIENT'S CATALOG NUMBER
4. TITLE (and Subtitle)		5. TYPE OF REPORT & PERIOD COVERED
FUNCTIONAL STUDY OF CONUSA (CONTINENTAL U.S. ARMY) MANAGEMENT		Final
7. AUTHOR(s)		6. PERFORMING ORG. REPORT NUMBER
9. PERFORMING ORGANIZATION NAME AND ADDRESS		8. CONTRACT OR GRANT NUMBER(s)
MANAGEMENT INFORMATION SYSTEMS DIRECTORATE OCSA, HQ, DEPT OF ARMY, PENTAGON, WASH. D.C. 20310		10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
11. CONTROLLING OFFICE NAME AND ADDRESS		12. REPORT DATE
STUDY MANAGEMENT OFFICE, OCSA, HQ, DEPT OF ARMY, PENTAGON, WASH. D.C. 20310		May 1972
14. MONITORING AGENCY NAME & ADDRESS (if different from Controlling Office)		13. NUMBER OF PAGES
		Approx. 2,790 total
		15. SECURITY CLASS. (of this report)
		Unclassified
		15a. DECLASSIFICATION/DOWNGRADING SCHEDULE
16. DISTRIBUTION STATEMENT (of this Report)		
Public release authorized; Distribution unlimited.		
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report)		
Unlimited		
18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and identify by block number)		
CONUSA Management; CONARC; Reorganization; Installation Management; Functions; Management Functions; Area Commands. Major Command Reorganization.		
20. ABSTRACT (Continue on reverse side if necessary and identify by block number)		
<p>The primary purpose of this study was to validate, from a CONUS Army (CONUSA) headquarters perspective, conclusions contained in a previously conducted study entitled "Functional Study of Installation Management, April 1972" (hereafter referred to as the Installation Study). The purpose of the Installation Study was to construct a current installation management model which served to evaluate alternative organizational concepts. Three organizational concepts were developed during the Installation Study to support a possible</p>		

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reorganization of CONARC.

This functional study consists of an Executive Summary and four additional separate documents. One is the main study itself. The second is a Survey Report which documented the functions, subfunctions and items, with related staffing and reports, currently being performed at the CONUSA. The third is the CONUSA Analysis, which provides the reorganization planner the detailed analysis essential for making decisions pertaining to each functional area and item surveyed. The fourth document, entitled ADP and Reports Analysis, represents a separate project, to depict the processing and distribution of reports by major subordinate commands and to develop reports flow models for the Force, Doctrine and Training (D&T), and Area Commands subsequent to reorganization.

This study was primarily concerned with current CONUSA management functions and, upon reorganization, disposition thereof and the performance of those residual functions by the Area Command. Material contained in this study is limited to 41 functional areas and items. Although the study is functionally oriented, it provides the reorganization planner the necessary facts on which to base valid and sound reorganizational decisions concerning Area Command Management.

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## SECTION 1

### INTRODUCTION

1-1. General. The purpose of this Automatic Data Processing (ADP) and Reports Analysis Book is to depict the processing and distribution of reports by the major subordinate commands and to develop reports flow models for the Force, Doctrine and Training (D&T), and Area Commands subsequent to reorganization. The basis for the models constructed was the reports information collected by the DA/CONARC Study Team at Forts Knox, Bragg, and Headquarters, First US Army (FUSA). In addition, selected information was obtained on reports flow from Headquarters, Third US Army and CONARC. At each of the organizations surveyed, all reports (automated and manual) within the functional areas (Inclosure 1-1-1) were identified by reports control symbol and systems code; and the flow of these reports among and between organizational elements was documented. With this data as a basis, the analysis revealed the dependency of higher and lower headquarters on the CONUSA for processing and distributing the reports. In light of this, the implementation planners should pay particular attention during the transition phase of the reorganization to insure that reports flow is not interrupted. This analysis addresses the command unique and multicommmand systems reports that are generated by the functional areas surveyed and forwarded from the installation to higher level headquarters and other commands.

1-2. Assumptions. Assumptions employed throughout this study are listed at Inclosure 1-1-2. These assumptions were used to develop the reports flow models for the Force, D&T, and Area Commands. They were also used to develop the accompanying MISO/ADP models at Inclosure 1-1-3 which depict current MISO/ADP support and implementation proposals under the three organizational concepts.

#### 1-3. Methodology.

a. The information obtained during the installation survey was used to develop the ADP support of Organization Concept Alternatives (Summary of Organizational Concepts I, II, III at Inclosure 1-1-4). Subsequent to this analysis, FUSA was surveyed to validate these conclusions and ascertain the report flow at the CONUSA level.

b. A network was developed to trace the reports from the installation to all higher levels of command and from CONUSA levels to all higher and lower levels of command. The reports were identified by Reports Control Symbol or other means of identification and related to the ADP systems codes.

c. Once this report flow network was completed, an array of models and statistical data was developed. This statistical data included the total number of reports generated, by RCS and other means of identification, which are received, processed, and distributed from the installations and the CONUSA. Statistics were computed to reflect the percentage of reports that were either automated or manual. In addition, statistics were developed for the distribution (percent automated and percent manual) of the installation and CONUSA reports. This distribution includes statistics on reports that were used solely within the installation or CONUSA. Further, these reports were related to the type ADPE where appropriate (i.e., IBM 360/30, B-3500, U-1005).

1-4. Automatic Data Processing Equipment (ADPE) and Communications. Significant points in the present and planned ADPE and Telecommunications support of automated reporting requirements at Installation, CONUSA, and higher levels of command are discussed in Sections 4 and 5.

1-5. Definitions. Definitions of terms contained in this book are defined at Inclosure 1-1-5.

1-6. Legend. The codes, symbols, and abbreviations used in tracing the reports flow are identified and explained at Inclosure 1-1-6.

6 Incl  
as

FUNCTIONAL AREAS AND ITEMS SURVEYED  
(INSTALLATION)

1. Military Personnel.
2. Civilian Personnel.
3. Other Director of Personnel and Community Affairs (DPCA) Activities.
4. Logistics (supply, transportation, maintenance, services, medical, and engineer).
5. Military Construction, Army (MCA) Program.
6. Stock Fund.
7. Finance and Accounting.
8. Management Information Systems Office (MISO) and Data Processing Installation (DPI) Operations.
9. Hardware.
10. Satellization - Communications and Automatic Data Processing Equipment.
11. Command Relations.
12. Readiness Reporting.
13. Force Development.
14. Mobilization Planning.
15. Reserve Components.
16. Area Support.
17. Domestic Emergencies.
18. Budget.
19. Reserve Officers' Training Corps (ROTC).
20. Medical Department Activities (MEDDAC).
21. USA John F. Kennedy Center for Military Assistance and US Army Institute for Military Assistance.
22. Oakdale Support Detachment.
23. Camps A. P. Hill and Pickett.
24. Noncommissioned Officers' Academy, Fort Bragg, NC.
25. US Continental Army Command Intelligence Center (CONTIC).
26. Readiness Command.
27. Department of the Army Master Priority List (DAMPL).

FUNCTIONAL AREAS AND ITEMS SURVEYED  
(CONUSA)

Retained from Installation Study

1. Military Personnel.
2. Civilian Personnel.
3. Other Deputy Chief of Staff for Personnel (DCSPER) Activities.
4. Force Development.
5. Noncommissioned Officers' Academy (NCOA), Fort Bragg, NC.
6. Mobilization Planning.
7. Logistics (Supply, Transportation, Maintenance, Services, Medical, and Engineer).
8. Military Construction, Army (MCA) Program.
9. Stock Fund.
10. Medical Department Activities (MEDDAC).
11. Reserve Officers' Training Corps (ROTC).
12. Area Support.
13. Command Relations.
14. Readiness Reporting.
15. Domestic Emergencies.
16. Reserve Components.
17. Department of the Army Master Priority List (DAMPL).
18. Budget.
19. Finance and Accounting.
20. Management Information Systems Office (MISO) and Data Processing Activity (DPA).
21. Hardware.
22. Communications.

Added for CONUSA Study

23. Training (Individual).
24. Deputy Chief of Staff for Personnel (DCSPER).
25. Adjutant General.
26. Information Office.
27. Inspector General.

28. Provost Marshal.
29. Staff Judge Advocate.
30. Chaplain.
31. Support of Carlisle Barracks, Fort Monmouth, Aberdeen Proving Ground, and US Military Academy.
32. Intelligence.
33. Training (Unit).
34. Aviation.
35. Nuclear, Biological, Chemical.
36. Training Support.
37. Training Program Management.
38. Family Housing.
39. Internal Review.
40. Management.
41. Program and Analysis.



## ASSUMPTIONS

1. All data processing (automated and manual) currently performed at the installations, CONUSA, CONARC, and DA will be required for management and decision making during and after reorganization.
2. Functional activities, less area support and command of Reserve Forces, presently performed by the CONUSA, will be transferred to the Force and Doctrine and Training Commands.
3. Present CONUSA headquarters (less one) will become Area headquarters under Force Command and remain at their present locations.
4. The Third US Army Headquarters will become the site for the Force Command headquarters.
5. The relationship of MISO/ADP support and MISO/ADP input/output flow found at the Class I installations surveyed represent the range of MISO/ADP support capabilities and relationships throughout CONUSA Class I installations. An exception to this assumption is that Sixth US Army is not presently fully equipped with IBM 360/30 computers and BASOPS capability. However, it should attain the capability by January 1973.
6. The average number of reports processed at Forts Knox and Bragg are representative of an average installation reporting and distribution requirements under the current organization.
7. The number of reports processed, reporting and distribution requirements at FUSA is representative of other CONUSA under the current organization.
8. The average number of reports processed at Forts Knox and Bragg are representative of a type installation under the Force and D&T Commands after reorganization.

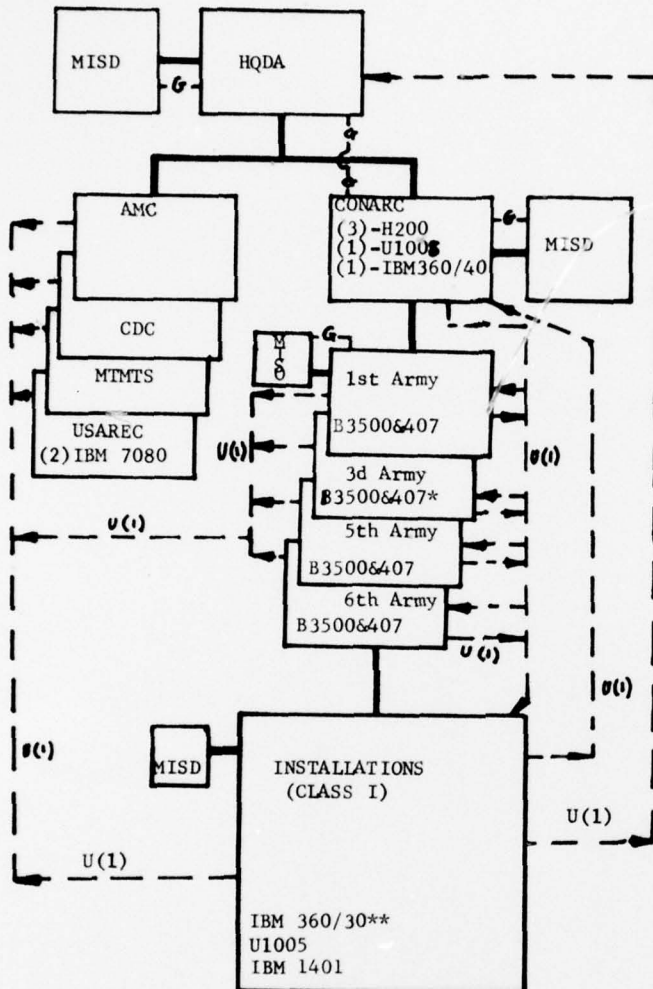
ORGANIZATIONAL CONCEPTS I, II, AND III  
FOR ADP IMPLEMENTATION SUPPORTED BY  
ADP MODELS WITH PROPOSALS

These inclosures depict:

- First: The current MISO/ADP Support Model.
- Second: Implementation Proposal I.
- Third: Implementation Proposal II.
- Fourth: MISO/ADP Concept After Reorganization.

BASIC FORM  
MISO/ADP SUPPORT IMPLEMENTATION PROPOSAL

CHART



NARRATIVE

This chart depicts the current flow of ADP support from installation level to DA. Each of the major commands has ADP capability. Each CONUSA and Class I installation has a MISO and ADP capability.

Equipment for CONARC organizations and for USAREC is shown as currently installed.

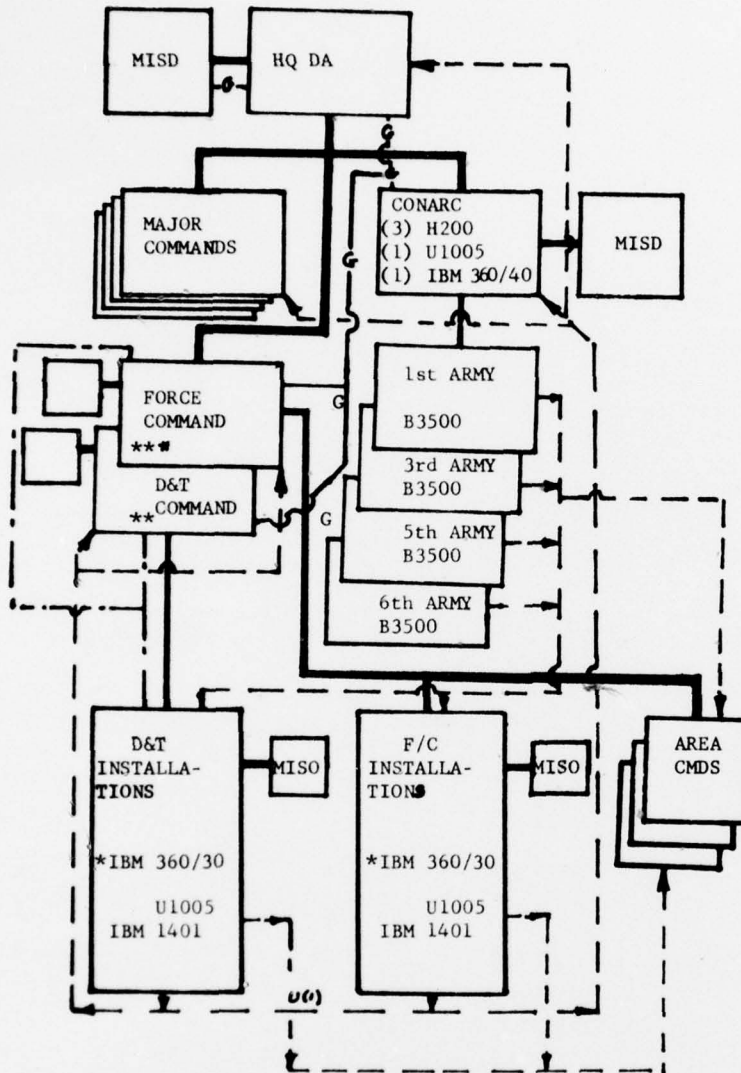
————— COMMAND  
—— G ——— GUIDANCE  
- - - U(1) - - - ADP APPLICATION FLOW

\*Fort McPherson Installation MISO equipment has been consolidated with the DPA at Headquarters, Third US Army  
\*\*Installed at BASOPS Installation

ID: IG3BX02TI  
NAME: CURRENT MISO/ADP  
SUPPORT

FORM A  
MISO/ADP SUPPORT IMPLEMENTATION PROPOSAL

CHART



NARRATIVE

This chart depicts CONARC and the CONUSA continuing to provide ADP support to installations during reorganization. This support will continue until the major commands have acquired total ADP capability (to include complete definition of functional area requirements-hardware, personnel, software and operational systems).

The CONUSA would give ADP support to the Area Commands, and will retain organic ADPE to continue installation support until direct reporting is instituted.

The CONUSA MISO will be retained during this period and would be terminated upon release of the B3500s. Under this proposal the acquisition of additional ADPE is required for the Force and D&T Commands.

\*\* 2 IBM 360/50 computers are recommended. \*\*\* 1 IBM 360/50 and 1 H6050 recommended

Time Frame: Implementation day to June 1973.

COMMAND  
GUIDANCE  
ADP APPLICATIONS FLOW  
RESOURCES REQUIREMENTS FLOW  
\*BASOPS INSTALLATIONS

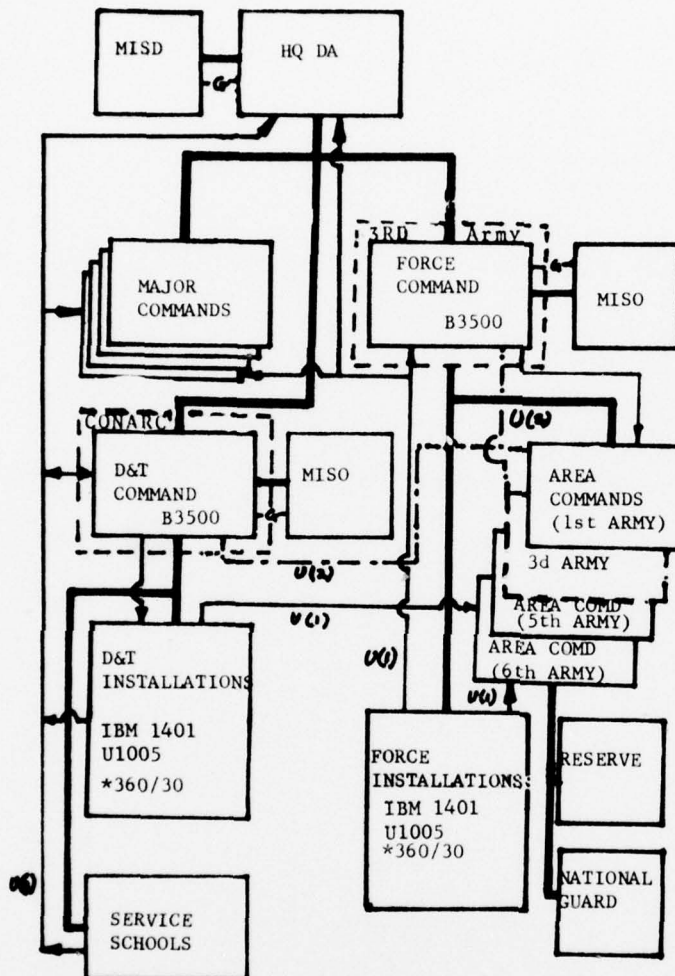
ID: IIIG MISO TD IMPLEMENTATION  
NAME: MISO/ADP SUPPORT REMAINS WITH CONUSA UNTIL THE MAJOR COMMANDS ACQUIRE TOTAL ADP SUPPORT CAPABILITY.

FORM A

MISO/ADP SUPPORT IMPLEMENTATION PROPOSAL

CHART

NARRATIVE



This chart depicts CONARC HQ being overlaid with the D&T Command and 3d Army HQ by the Force Command. Current 3d Army HQ ADPE (B3500) and authorized personnel are assigned to the Force Command. CONARC HQ MISO/ADP personnel will form the nucleus for the ADP personnel required by the D&T Command HQ. Equipment (B3500) currently installed at FUSA HQ is shown as the computer used to support the D&T HQ MISO/ADP organization plus present supporting CONARC resources. ADPE will remain in place.

WMCCS processing will continue at its current location (HQ CONARC) until the H6050 is installed at Force Command HQ.

Area Command HQ are shown at the current 1st, 5th, and 6th Army HQ and are supported by the B3500s.

This ADP support will continue until the major commands receive IBM 360/50s, software capability and until direct reporting is instituted. Under this proposal, reorganization can commence immediately without acquiring additional ADPE.

\_\_\_\_\_ COMMAND  
 \_\_\_\_\_ GUIDANCE  
 \_\_\_\_\_ ORGANIZATION CHANGE  
 \_\_\_\_\_ ADP APPLICATIONS FLOW  
 \_\_\_\_\_ RESOURCES EXCHANGED TO MAJOR COMMAND  
 \*BASOPS INSTALLATION

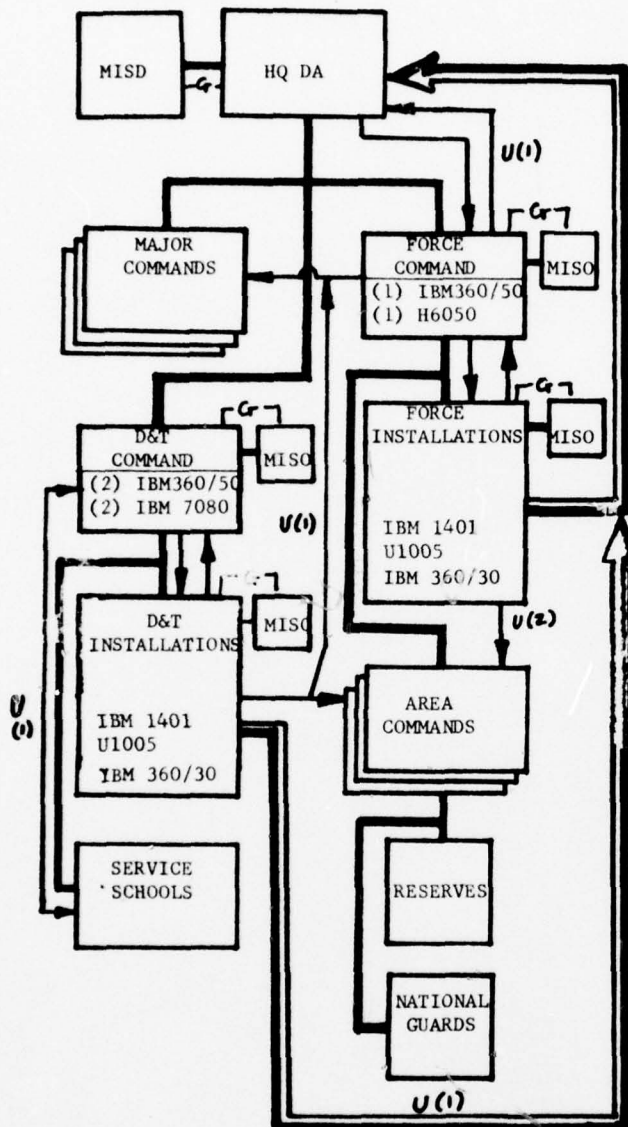
TIME FRAME: IMPLEMENTATION DAY TO JUN 1973

ID: IVG MISO TD IMPLEMENTATION  
 NAME: OVERLAYING CONARC WITH THE D&T  
 COMMAND AND Third Army Headquarters  
 WITH FORCE COMMAND



# FINAL ORGANIZATION ALIGNMENT FOR MISO/ADP SUPPORT

CHART



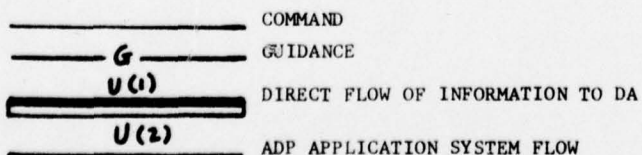
## NARRATIVE

The chart depicts final organization alignment for ADP support from Class I installations to Department of the Army. IBM 360/50s (two at the D&T Command and one at Force Command) are received and installed. The H6050 is installed at Force Command and the two IBM 7080 (current belonging to USAREC) are under control of the D&T Command.

Each major command (Force and D&T) has complete ADP capability, including definition of the functional area ADP support requirements.

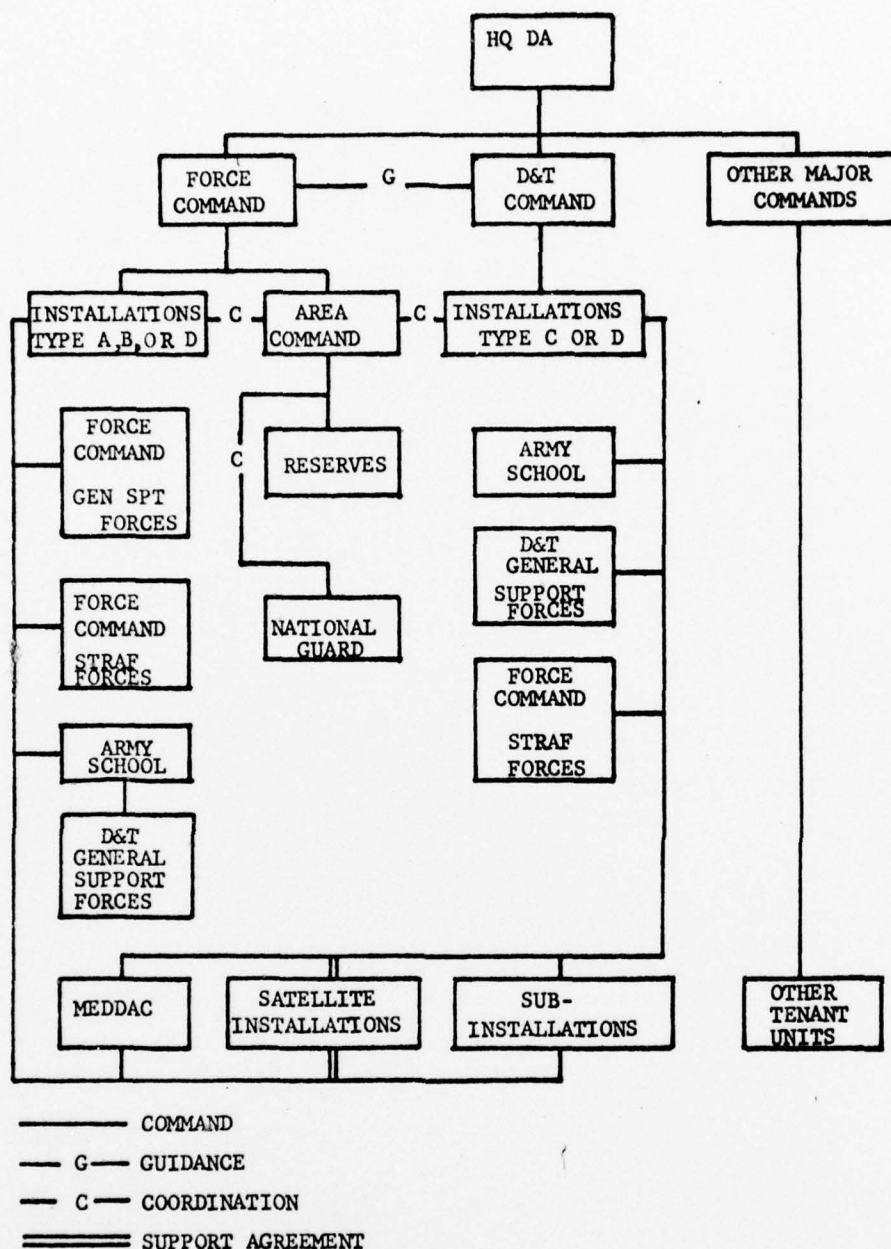
VTAADS, SIDPERS, SAILS, CONEDS, and the final extension of BASOPS II have been implemented. Direct reporting to DA is a reality.

Time Frame: Beginning June 1973



ID: NONE  
NAME: FINAL ORGANIZATION ALIGNMENT  
FOR MISO/ADP SUPPORT WITHIN  
CONUS.

# TYPE I ORGANIZATION



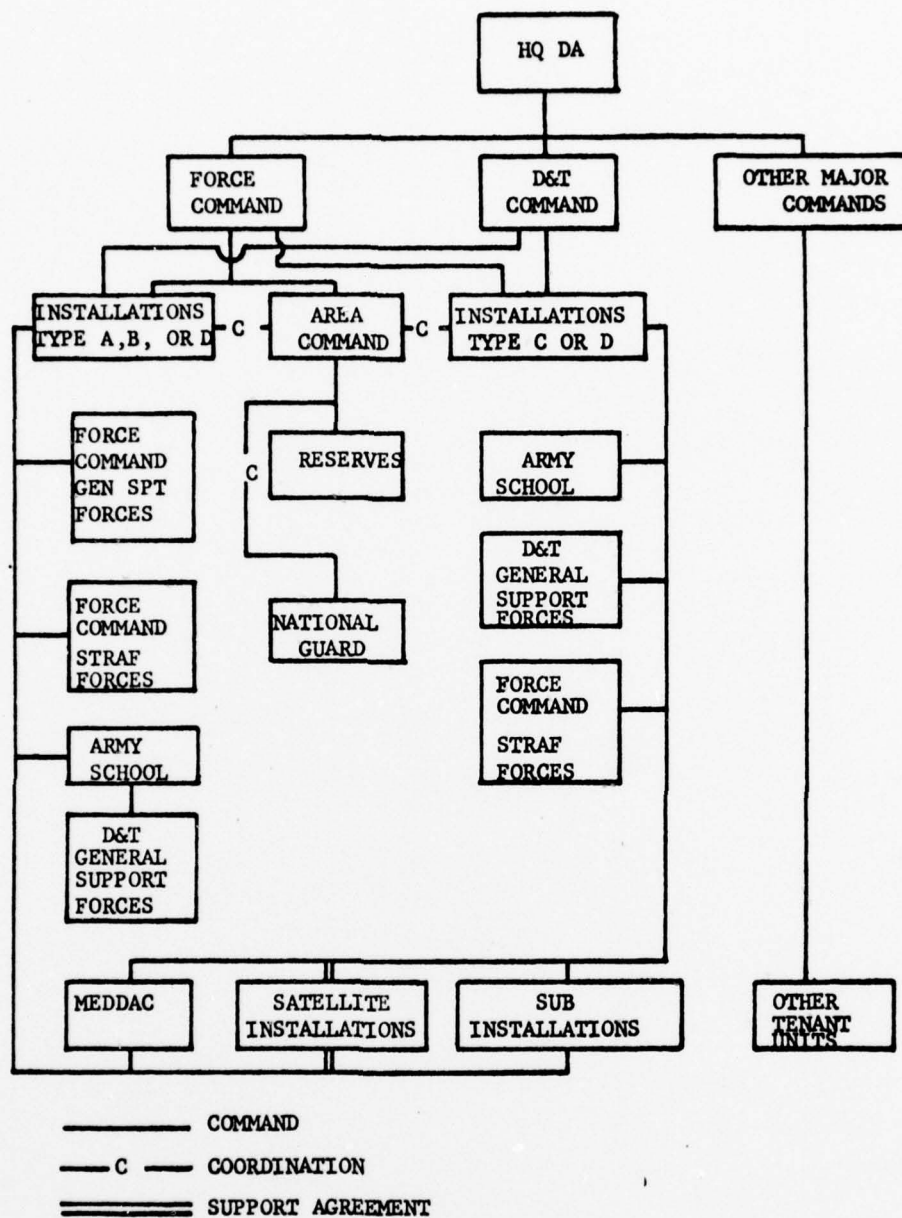
## TYPE I ORGANIZATION

This organization considers installations at which the Force Command (Type D), an Area Command (Type D), an Army Corps (Type A), or an Army Division (Type B) headquarters is located, as its permanent CONUS station. Such installations would be assigned to the Force Command. The D&T Command headquarters (Type D) or installations at which a training center or service school is located (Type C) would be assigned to the D&T Command.<sup>1</sup> The installation commander would work for only one senior commander, and all presently assigned CONARC units would be under the direct command of their respective installation commander, regardless of whether they are Force or D&T Command forces. Nothing precludes a unit from reporting higher in the vertical chain of command. Guidance would flow between the major command headquarters to insure that the installation commander recognizes the objectives for cross-assigned<sup>2</sup> units. The area commander, in addition to commanding the Reserves, would coordinate the activities of the National Guard as well as the planning and execution of geographically oriented activities assigned to the installations by their parent commands, e.g., area support, mobilization, domestic emergencies, nuclear accident, AWOL apprehension, etc. Medical activities are considered as installation support and would be under the command of the installation commander. Satellite<sup>3</sup> installations and subinstallations<sup>4</sup> would be under the command of their parent installation commander.

### Footnotes:

1. Type installation as defined in AR 10-10.
2. Cross-assigned - A Force Command unit assigned to a D&T installation commander or vice-versa.
3. A satellite installation is one whose commander reports to a headquarters other than the installation from which it receives support.
4. A subinstallation is one whose commander reports to the commander of the installation supporting him.

# TYPE II ORGANIZATION

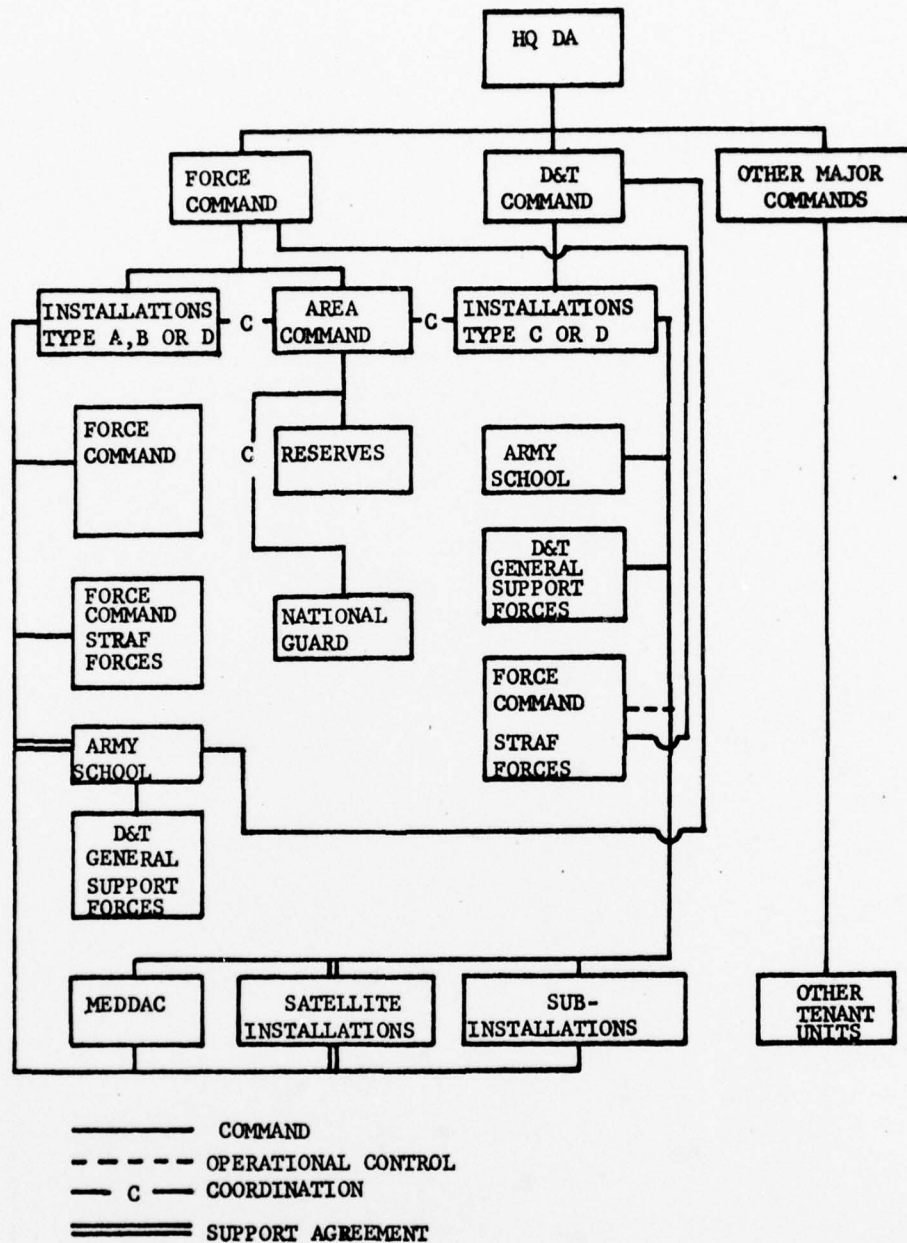


## TYPE II ORGANIZATION

This organization is identical to the Type I organization except for the dual reporting channel followed by the installation commander. While the installation commander may be rated by his parent command, a letter would be attached by the other major commander. Guidance and decisions would flow directly from the major command headquarters to the installation.



# TYPE III ORGANIZATION



### TYPE III ORGANIZATION

This organization varies from the Type I organization in that the on-post units which are not part of that installation's parent command's forces are not commanded by the installation commander. Operational control, in this case, is used to describe a variety of relationships between the tenant units and the installation ranging from host-tenant agreement, various degrees of attachment and mission assignment to full operational control. The nature of this relationship would be mutually agreeable to the Force and D&T commanders or be directed by DA. The command line used to indicate the unit's responsibility to the major command is general in that intermediate headquarters may exist as determined by the major command, e.g., the D&T commander may decide that the present CDC Special Operations Agency located at Fort Bragg should report through the Combat Systems Group at Fort Leavenworth to the D&T command; or the Force commander may put all STRAF units under the two CONUS-based corps for planning purposes and have the 6th Bn, 32d Armor at Fort Knox report through III Corps at Fort Hood to the Force Command.

## DEFINITIONS

1. APPLICATION. The series or combination of machine jobs which comprise a major segment of an automated management information system, e.g., Revenue Accounting, Travel, Civilian Labor.
2. ATCC. Automated Telecommunications Center.
3. CHANNEL-TO-CHANNEL. A direct electrical connection between two computers. Under the ATCC concept this connection will not be direct since the ATCC will act as a switching device between the AUTODIN switch and the user, including a DPI.
4. FEEDER DATA. The transmission of data/information on tape, cards, or other machine readable means from one system to another part of an ADP system (i.e., installation to CONUSA). This transfer may be required in order to perform an update or other operation within the system receiving the data. An update cycle generates several tapes and/or card decks each with unique information and is transmitted by mail using DA Form 200 or via AUTODIN through use of transceiver, where it becomes input into the next level of the same ADP System. Since feeder data is primarily machine input data, it may not be assigned an RCS number.
5. JOB. The series or combination of machine steps required to arrive at an end product of an automated management information system; i.e., within the Revenue Accounting Application are the following jobs: Daily Collections, Flat Rate Detail List, Utility Charges, New Telephone Master List, Toll Charge Listing, etc.
6. OFF-LINE. There is no electrical connection between a terminal and a computer.
7. ON-LINE. An ADPE device, e.g., magnetic tape card punch/reader, paper tape is electrically connected to a computer.
8. OTHER MAJOR COMMANDS. All major commands except CONARC, to include JCS and DOD Commands and/or activities.
9. REPORT. A report is defined as any grouping of data by some means or mode of transmission, i.e., paper, paper tape, card, etc. To convey information, a report may be generated either manually or by automated/mechanized means.
10. REPORTS COUNTED. Each unique RCS distributed to an element of a command within the major functional staffs of the command are counted as one report (i.e., at installation if five copies of the same RCS report are distributed to several elements within the Comptroller, each point of receipt is counted as one report.) This count was used to determine the number of reports processed by that command.
11. SHARED DISK CONCEPT. Using a shared disk storage facility under the control of an AUTODIN terminal or a DPI which has the capacity to accept inputs or outputs intended for either facility.
12. STANDARD SYSTEMS. Those systems, or parts thereof, wherein identical inputs, outputs, data base, processing logic, data

elements, codes, definitions, and procedures can be used at multiple installations and where other system characteristics are such that central design, programing, and prototype testing may be accomplished.

13. SYSTEM. An organized functional entity consisting of one or more applications in an automated management information system, i.e., Financial Management.

14. SYSTEM CODE. A series of numbers, generally four, assigned like categories of ADP systems by commands.

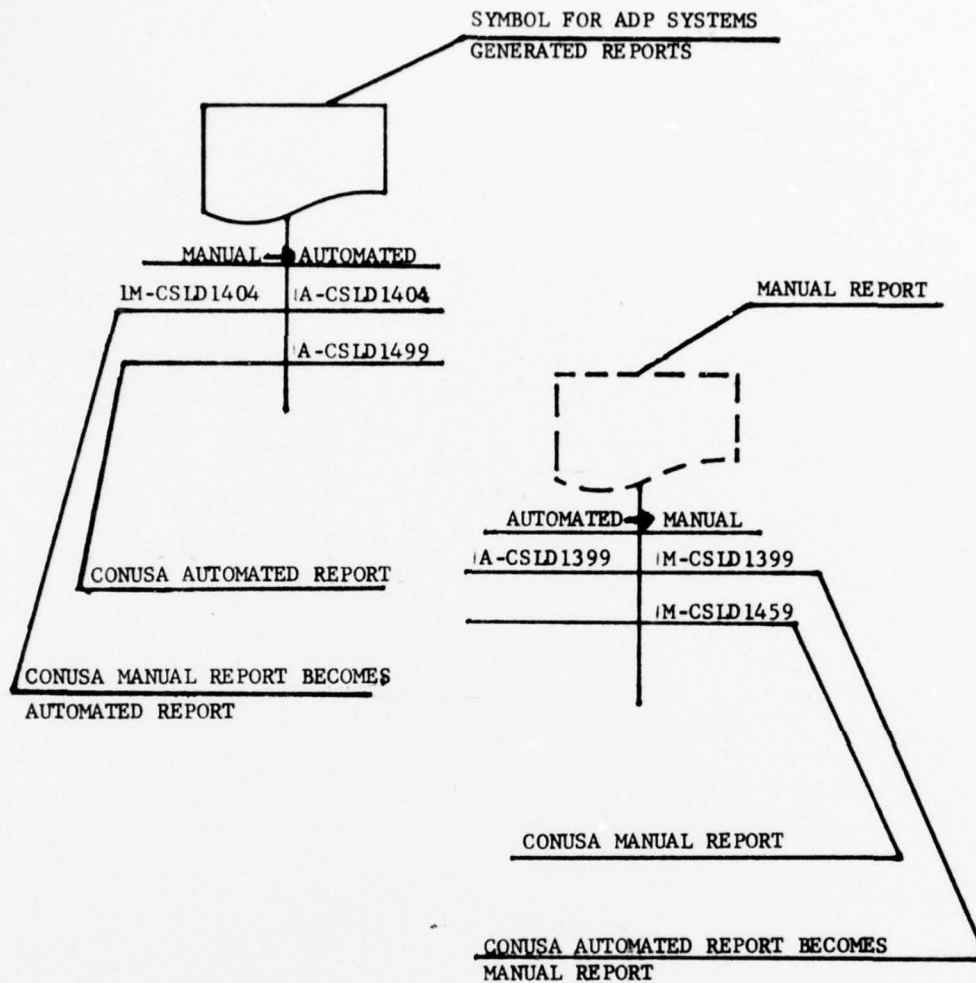
15. TAPE-TO-TAPE. Generally means that a magnetic tape unit at point "A" sends a magnetic tape message to point "B." It can also mean that by use of language and format codes in the data header card, a terminal can send punched cards to a magnetic tape terminal where the desired magnetic tape media conversion occurs.

16. TEMPEST. A method of inhibiting classified text from being transmitted in the clear prior to being encrypted.



LEGEND  
AND  
EXPLANATIONS

# LEGEND OF REPORTS FLOW:



## CODES:

ORG LEVEL

INSTALLATION

CONUSA

AUTOMATED  
RCS

A-CSLD1499

1A-CSLD1489

MANUAL  
RCS

M-CSLD1475

1M-CSLD1479

## \*SYMBOLS:

x = DATA CONSOLIDATED AND/OR FORWARDED  
(x) = REPORT STOPS

Identification of Activities, Agencies, Etc, Reported as "OTHERS"  
are listed below:

<u>AGENCY</u>	<u>TITLE</u>
1. State Dept	State Department
2. USCSC	United States Civil Service Commission
3. OTSG	Office of the Surgeon General
4. State KY	State of Kentucky or Commonwealth of Kentucky
5. AAFES OH	Army Airforce Exchange Service, Ohio Valley
6. Fort Lee Food Svc The US Army Food Svc Center	The Army Food Service Center, Fort Lee, VA
7. USA SPT COMD	USA Support Command
8. Sub Reg HQ	Subregional Headquarters (USAR)
9. DPSC Philadelphia, PA	Defense Personnel Support Center, Philadelphia, PA
10. Oakdale, PA	Neville Island/Oakdale PA (ARADCOM) Complex
11. Tobyhanna Depot	Tobyhanna Depot
12. IRS	Internal Revenue Service
13. DLABOR	Department of Labor
14. USAFI	United States Armed Forces Institute
15. DREV, NC	Department of Revenue, North Carolina
16. GSA	General Services Administration
17. DCOMMERCE	Department of Commerce, Chicago, Illinois

Identification of Staffs in which reports were processed:

<u>INSTALLATION LEVEL:</u> <u>STAFF</u>	<u>TITLE</u>
1. DPCA	Director of Personnel and Community Activities
2. DPT&S	Director of Plans, Training and Security
3. DIO	Director of Industrial Operations
Incl 1-1-6 (pg 3)	1-22

4. DFAE	Director of Facilities Engineering
5. COMPT	Comptroller
6. DCE	Directorate of Communications and Electronics
7. MDA/MEDDAC	Medical Department Activity
8. MISO	Management Information Systems Office

CONUSA LEVEL:

<u>STAFF</u>	<u>TITLE</u>
1. DCSPER	Deputy Chief of Staff for Personnel
2. DCSI /DCSINT	Deputy Chief of Staff for Intelligence
3. DCSOT	Deputy Chief of Staff for Operations and Training
4. DCSLOG	Deputy Chief of Staff for Logistics
5. DCSCOMPT	Deputy Chief of Staff for Comptroller
6. DCSRF	Deputy Chief of Staff for Reserve Forces
7. DCSC-E	Deputy Chief of Staff for Communications and Electronics
8. AG	Adjutant General
9. SURGEON	Army Chief Surgeon
10. MISO/DPA	Management Information Systems Office/ Data Processing Activity
11. CHAPLAIN	Army Chief Chaplain
12. PM	Provost Marshal
13. SJA	Staff Judge Advocate
14. IG	Inspector General
15. INFO	Information Officer



SECTION 2  
INSTALLATION ANALYSIS

2-1. General.

a. The purpose of conducting a detailed analysis of the processing and distributing of reports at installation level was two-fold:

(1) To determine current reporting requirements, by functional staffs, and the distribution of those reports to higher levels of command.

(2) To develop a model installation that would, in terms of processing and distribution of reports, be representative of both a Force and D&T type installation.

b. The baseline for construction of an installation model to depict the processing and distribution of reports under reorganization was established. In establishing the baseline, all three installations, i.e., Forts Lee, Knox and Bragg, were evaluated in terms of:

(1) Developing a model that would be representative of both Force and D&T type installations.

(2) Considering both First and Third US Army headquarters' current reporting and distribution requirements on the installation model. A general analysis revealed that to get a fair representation of a Force and D&T type installation within the model and to average a CONUSA headquarters' reporting and distribution requirements, an installation from FUSA and Third US Army (TUSA) were selected for survey. Fort Lee was found to fall within the range of reporting requirements and distribution flow of Forts Knox and Bragg and therefore, was eliminated from a complete detailed analysis as discussed in this section.

2-2. Installation MISO/ADP Operations.

a. Present Situation.

(1) The Fort Lee, Knox, and Bragg MISO have the primary staff responsibilities of coordinating, evaluating and maintaining management information systems for TDA activities; providing ADP operational backup support to TOE units, and operating ADPE supporting automated systems.

(2) The organizational structure and number of personnel authorized for the installation MISO are fairly constant, ranging from a low of 32 to a high of 45 civilian and military personnel for Forts Lee and Knox respectively for an average of 39. No personnel changes are being recommended for the MISO at installation level.

(3) All three installations operate under a policy of 100 percent decentralization of data reduction capability.

(4) The number of DPI and sub-DPI at these installations

show a low of two DPI and three sub-DPI at Fort Lee and a high of 11 DPI and 12 sub-DPI for Fort Bragg. The best summary statement of the relationship which exists between these installation MISO and the respective DPI is one of providing staff coordination with, and technical assistance to, Information Systems Offices (ISO) TOE units, and tenant data processing activities assigned to the installation.

(5) Currently, Forts Lee, Knox, and Bragg are operating 28, 35, and 32 ADP systems respectively. (See Inclosures 2-1-1 through 2-1-3). Several of these systems are supported in terms of design, development, and maintenance by organizations that will change after reorganization. Therefore, ADP support for CONARC and CONUSA standard systems must be relocated upon reorganization for the systems to remain supported and operational.

b. Desirable Improvements. A summation of key desirable improvements which would increase ADP management at the installation MISO surveyed include the following:

- (1) Place all DPI under the operational control of the MISO.
- (2) Place management of ADP resources under the MISO to facilitate the efficient use of all ADP equipment and personnel.

2-3. Analysis of Installation Level ADP/Reports.

a. Detailed report/distribution statistical data for Forts Knox and Bragg were gathered as a result of tracing reports to installation functional staffs, then conversion from manual reports to automated reports, and the distribution of all reports forwarded from the installation. Inclosures 2-1-4 and 2-1-5, "Statistical Data" for reports and distribution, lists the report quantities, type by RCS, and other identifying means and distributions for each of the functional staffs at Forts Knox and Bragg, respectively.

b. Reports Processed at Installation Level.

(1) Forts Knox and Bragg each process (431) and (461) reports respectively. This number includes the sum of all automated and manual reports by RCS entering the installation (see Inclosures 2-1-4 and 2-1-5 for details of reports processed at Forts Knox and Bragg.)

(2) These figures represent both manual and automated report totals. The percent automated and percent manual are listed below.

Fort Knox	11 percent (automated)	(42 reports)
	89 percent (manual)	(389 reports)
Fort Bragg	12 percent (automated)	(52 reports)
	88 percent (manual)	(409 reports)

c. ADP Systems Supporting the Automated Reports. There are a total of 19 system codes generating the 42 automated reports traceable at Fort Knox (See Inclosure 2-1-6) and 14 system codes generating the 56 automated reports traceable at Fort Bragg, as

shown at Inclosure 2-1-7. Based upon the analysis of these two installations and the assumption that they represent the range of a representative type installation, an installation can be expected to process/handle 461 or less reports to meet its reporting and management requirements. (See Inclosure 2-1-9 for details.)

d. Distribution of Reports from Installation Level to Higher Headquarters and Agencies.

(1) Forts Knox and Bragg each distribute 294 to 318 reports (68 to 71 percent) respectively of all installation reports to higher headquarters and agencies.

(2) Generally, report distribution follows command lines. The CONUSA receives approximately 76 percent of the distributed installation reports. Of the remaining installation reports forwarded, approximately 24 percent of these are forwarded directly to higher levels of command and government agencies other than the CONUSA. In addition, an average of four percent of these reports are distributed to multiple sources resulting in an average of 104 percent reports distribution (Inclosure 2-1-10). Generally these are information copies.

(3) DA receives approximately seven percent of installation reports through direct reporting. CONARC receives directly from installation approximately four percent of installation reports, with other reports received by CONARC being distributed through CONUSA headquarters. For details of installation report distribution direct, see Inclosure 2-1-10.

(4) Major commands DA activities, State agencies, and Federal agencies also receive reports through command channels or directly from the installation. Examples include: (1) Army Materiel Command, (2) The Surgeon General's Office, (3) State Adjutants General, and (4) Federal Internal Revenue Service. Analysis indicated that direct reporting from the installation to State, Federal, and Army levels above the CONUSA level averages 85 reports.

e. Analysis of Installation ADP Systems by Systems Code/Reports Interface.

(1) A total of 67 operating systems at the Class I installations were selected as the baseline for detailed analysis (35-Fort Knox, and 32-Fort Bragg) and are shown in terms of their support flow at Inclosures 2-1-8. (Systems shown without flow direction are either multicommand, not traceable and/or local.) A total of 33, (19-Fort Knox, and 14-Fort Bragg) were traceable to reports generated at the installation to meet reporting requirements (see Inclosures 2-1-6 and 2-1-7 for details). In addition to the 33 systems so identified, 16 systems were traceable to feeder data (card decks, tapes, etc.) for higher command systems; e.g., the Joint Uniform Military Pay System (JUMPS). A total of eight systems were identified with multicommand systems codes which were not addressed as a part of this analysis except where the tracing of a report identified the multicommand system as providing the output from installation level. The remainder of 10 systems by system code (seven Fort Knox and three Fort Bragg) were not traceable to reports being generated because--the system may be an inactive system, the report data was not documented during the survey, or

an error existed in tracing the reports to the system codes.

<u>Fort Knox</u>		<u>Fort Bragg</u>	
<u>Sys Code</u>	<u>Title</u>	<u>Sys Code</u>	<u>Title</u>
0150	Commissary Price List	0138	Telephone Billing Revenue & Accounting
0253	Resident Student Records	0146	Nontemporary Storage
0307	Army Extension Course	0010	Family Housing
0026	Engineer R&U		
1054	Personnel Control of Training Base		
0947	Leadership Screen		
0073	MILSTAMP		

(2) Analysis of systems codes revealed that more than one system code may be assigned to a system. Therefore, you may have 32 operating systems but a greater number of systems codes. This is explainable due to the fact that some ADP systems, such as the World-Wide Military Command and Control System (WWMCCS) is identified as both a multiservice and multicommand type system.

(3) Inclosures 2-1-6 and 2-1-7 for Forts Knox and Bragg, respectively, show the type ADPE on which the system is run and the system is identified by ADP system code. All of the ADP generated reports are traceable to the system and identified by RCS or other means. In order to track a report by RCS and determine the report title, reference should be made to installation surveys for Forts Knox and Bragg, which list by each functional areas (Annexes) all reports tracked at the installation level.

(4) Of the systems generating traceable reports (Inclosures 2-1-6 and 2-1-7), only three at Fort Knox and two at Fort Bragg are run on the IBM S/360/30. The installation uses the U-1005 for 16 systems at Fort Knox and 11 at Fort Bragg.

(5) The programing man-days to convert these 27 U-1005 programs for operation on the IBM S/360/30 were not addressed nor does it appear such an estimate would be feasible until such time as the installation ADPE configuration is increased.

f. Analysis of Installation Level ADP/Reports and Distribution in Terms of Models.

(1) Based upon data collected, it was determined that an installation processes/handles approximately 446 reports. Approximately 306 of these reports will be distributed to higher Army levels of command or other government agencies (11 percent are automated and 89 percent are manual). Of the 306 reports, 11 percent will be distributed to multiple addresses. These reports are generally for information only. This information for a type Force or D&T Command installation is displayed at Inclosure 2-1-11.



(2) The analysis of the distribution pattern of the 306 unique reports (33 automated and 273 manual) is shown below:

<u>Command</u>	<u>Number of Reports</u>	<u>Percent of Reports</u>
CONUSA	233	76 percent
CONARC	12	4 "
Other Major Comd	12	4 "
DA	21	7 "
Other DOD/Govt Activities	40	13 "
Total	<u>318</u>	<u>104</u> percent
Multidistribution (generally Info)	-12	4 percent
Total Unique Reports	<u>306</u>	<u>100</u> percent

Based upon this analysis, a typical distribution of reports from a model installation to higher levels is displayed at Inclosure 2-1-12.

(3) The distribution pattern and magnitude of output of reports from an installation to the CONUSA under the current organization and reporting requirements indicate that the CONUSA is a primary point of consolidation/summarization of installation reports/data for higher headquarters.

12 Incl  
as

Operating ADP Systems Supporting  
Fort Lee Directorate Staffs  
and Mission Activities

<u>Systems Code</u>	<u>Title</u>	<u>Command Elements Providing Software Support for Systems Listed</u>
0001	BASOPS - Personnel	Multicommand
0002	BASOPS - Finance	Multicommand
0003	BASOPS - Supply	Multicommand
0005	Civilian Pay	Army Standard
0006	Admin Motor Pool/Service	CONARC Standard
0028	Commissary Prepunched Cards	Local
0069	Expense Accounting	Local
0135	Management of ADP	Local
0137	Air Force Accounting	Local
0138	Telephone Billing	Local
0150	Commissary Price Listing	Local
0226	Equipment Status	Local
0227	The Army Maint Management System (TAMMS)	Local
0253	Resident Student Records	Local
0268	Installation Automated Budget System	Army Standard
0270	Military Pay (W-2 Brief Block)	Local
0275	JUMPS Edit	Local
0370	Army Extension Course	Local
0416	Non-Temporary Storage	Army Standard
0426	Production, Planning and Control (TAMMS)	CONARC Standard
0480	World-wide Ammunition Requirements	CONARC Standard
0995	Master Menu	Local

<u>Systems Code</u>	<u>Title</u>	<u>Command Elements Providing Software Support for Systems Listed</u>
9999-01	Clothing Sales Listing	Local
9999-11	Work Simplification	Local
0488	Automated Sys for Army Commissaries	Multicommand
0266	TOE Processing (TADDS)	CONARC Standard
0410	LOGEX	Local
0484	Computer Assisted Instr	Local

Operating ADP Systems Supporting  
Fort Knox Directorate Staffs  
and Mission Activities

<u>Systems Code</u>	<u>Title</u>	<u>Command Elements Providing Software Support for Systems Listed</u>
01602	BASOPS - Personnel	Multicommand
01603	BASOPS - Supply	Multicommand
01604	BASOPS - Financial	Multicommand
0005	Civilian Pay	First Army
0006	Administrative Motor Vehicle Management	CONARC Standard
0010	Family Housing	Local
0019	Civilian Personnel Management	Local
0026	Engineer R & U	Local
0054	Due-Out Reporting	Local
0073	MILSTAMP	Local
0084	Unit Readiness	Local
0135	Management of ADP	Local
0137	Daily Checks	Local
0150	Automated Commissary	Local
0154	Control of Training Base Personnel	CONARC Standard
0226	Equipment Status	Local
0227	The Army Maintenance Management Systems	Local
0253	Resident Student Records	Local
0266	TOE Processing	Local
0268	Installation Automated Budget System	Army Standard
0270	Military Pay	Local
0335	Enlisted Personnel Management	Local



<u>Systems Code</u>	<u>Title</u>	<u>Command Elements Providing Software Support for Systems Listed</u>
0336	Officer Personnel Management	Local
0337	Manpower Utilization	Local
0354	Quarters and Utilities Billing	Local
0370	Non-Resident Student Personnel Management	Local
0480	World-wide Ammunition	CONARC Standard
0522	Non-Temporary Storage of Household Goods	Army Standard
9006-1	Military Personnel Miscellaneous	Local
9006-2	VOLAR	Local
9009	Logistics Miscellaneous	Local
9053	Project Transition	Local
0095	Vehicle Registration	Local
0068 02-0189 0368	World-wide Military	Local

Operating ADP Systems Supporting  
Fort Bragg Staffs and Major Units

<u>Systems Code</u>	<u>Title</u>	<u>Command Elements Providing Software Support for Systems Listed</u>
0101	BASOPS - Financial	Multicommand
0201	BASOPS - Personnel	Multicommand
0301	BASOPS - Logistics	Multicommand
0005	Civilian Pay	Army Standard
0006	Administrative Motor Vehicle Management	CONARC Standard
0019	Civilian Personnel Accounting	Local
0028	Army Stock Fund Liquidation System	Local
0054	Logistics System & Medical Supply Interface to BASOPS	Local
0069	Expense Accounting	Local
0084	Unit Readiness	Local
0095	Provost Marshal Reporting System	Local
0096	Property Disposal System	Local
0099	Automated Manifest	Local
0135	Machine (ADPE) Utilization	Local
0137	Financial Management	Local
0138	Revenue Accounting	Local
0150	Commissary Inventory Accounting System	Local
0171	CONEX Container System	Local
0226	Equipment Status	Local
0227	The Army Maintenance Management System	Local
0268	Installation Automated Budget System	CONARC Standard

<u>Systems Code</u>	<u>Title</u>	<u>Command Elements Providing Software Support for Systems Listed</u>
0270	Military Pay (JUMPS)	Local
0305	Incoming Household Goods	Local
0336	Military Personnel Requisitioning System	Local
0416	Non-Temporary Storage	Local
0428	Unit Movement System	Local
0480	Ammunition Reporting	CONARC Standard
0486	Production Planning and Control System	Local
0488	Automated System for Army Commissaries	Multicommand
0945	VOLAR/MVA (401st PSC)	Multicommand
0946	PERMACAP (401st PSC)	Multicommand
0266	TOE Processing (TAADS)	CONARC Standard

STATISTICAL DATA/DISTRIBUTION FLOW  
FOR REPORTS BY TYPE FOR FUNCTIONAL STAFFS  
FORT KNOX



PORT KNOX  
STATISTICAL DATA

\*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
[ ] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

REPORT ANALYSIS				DISTRIBUTION ANALYSIS					
AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	CONUSA	CONARC	DA	MAJOR OMDS/ OTHER	
0	8	95	0	103 [19]	61 [41]	19 [13]	13 [9]	26 [26]	
0	2	51	0	53 [7]	43 [21]	25 [16]	9 [9]	2 [2]	
0	30	165	1	195 [90]	74 [60]	14 [3]	12 [12]	22 [22]	
0	0	21	0	21 [2]	18 [18]	0	1 [1]	0	
0	1	22	0	23 [5]	17 [15]	2 [1]	2 [2]	0	
0	0	16	0	16 [0]	11 [1]	9 [3]	7 [7]	5 [5]	
0	0	17	0	17 [13]	1 [0]	1 [0]	3 [3]	1 [1]	
0	1	2	0	3 [0]	3 [1]	1 [1]	0	1 [1]	
0	42	389	1**	431 [136]	228 [157]	71 [37]	47 [43]	57 [57]	
		-1**		-1**					
		388		430					
		-115		-115					
	-21			-21					
	21	273		294	71	34	4	0	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES  
FORT KNOX, KY

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	8	95	0		
INSTALLATION:	CONUSA:	CONARC:	DA:	OTHER:	
103 [19]	61 [41]	19 [13]	13 [9]	[26]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
2-14		M-ATPER48	x	x	[x]		
		M-ATPER79		x	[x]		
		M-ATPER174		x	x	[x]	
		M-ATPER192			[x]		
		M-ATPER282		[x]			
		M-CSCPA342		x	[x]		
		M-CSCPA893			[x]		
		M-AG15	[x]				
		M-AG140		[x]			
		M-AG538					
		M-AG546		[x]	[x]		

x = DATA CONSOLIDATED & FORWARDED

[x] = REPORT STOP'S

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0946	A-CSGPA1092	M-AHAAGS2	x	[x]			
01602	A-CSGPA1114	M-AHABAI6	x	[x]			
				[x]			
		M-CSGPA1114	x	x	[x]		
		M-DDM472	x		[x]		
		M-GSA1001	x	[x]			
		M-OP095	x	[x]			
		M-OP0126	x	[x]			
		M-STATE1016	x				[x] STATE DEPT
		M-OP037	x	x	[x]	INBO	
		M-AHABAI7	[x]				
		M-OP41	x				[x] AMC
		M-AMCPT126	[x]				
0336	A-AMCPT140		x			[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-AHAB17	[x]				
		M-AG50	[x]				
		M-OP051	x	[x]			
		M-ATPER55	x				[x] AMC
01602	A-SEP11155		[x]				
		M-ATPER74	x		[x]		
		M-OP023	x		[x]		
		M-ATPER274	x	[x]			
		M-DIMA786	x	[x]			
		M-DIM602	x	x		[x]	
		M-USCSCI038	x	x			[x] USCSC
		M-USCSCI054	x	x			[x] USCSC
		M-USCSCI055	x	x			[x] USCSC
		M-USCSCI064	x	x			[x] USCSC
		M-USCSCI077	x	x			[x] USCSC
						x	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT	INFO [x] AMC, CSC, OTSG
		M-USCSC1078		x			[x] USCSC	
		M-USCSC1082		x		x	[x] USCSC	
		M-USCSC1120		x		x	[x] USCSC	
		M-USCSC1134		x			[x] USCSC	
		M-USCSC1143		x		x	[x] USCSC	
		M-USCSC1144		[x]				
0019	A-CSGPA471				x	[x]		
0019	A-CSGPA969			x	x	[x]		
0005/0019	A-USCSC1010				x	[x]		
0019	A-USCSC1014				x	[x]		
		M-ATTIS16			[x]			
		M-CSGPA549		x	[x]			
		M-CSGPA663		[x]				
		M-DACVOLAR	[x]					



x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOP'S

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-DACFEWALE	[x]				
		M-DACAPPEALS	[x]				
		M-DACTRAINEE	[x]				
		M-DACAUSA	[x]				
		M-MED278	[x]				
		M-AHBAC32	[x]				
		M-AHBAC44	[x]				
		M-CSCAF213	[x]				
		M-ATCOM155	[x]				
		M-CSFOR78	[x]				
		M-AHBADPCA- AG15	[x]				
		M-DACCSWB	x				[x] AFMPS (DC)
		M-AAFMPS2	x				[x] AFMPS (DC)
		M-AAFMPS3	x				[x] AFMPS (DC)
		M-AAFMPS4	x				[x] AFMPS (DC)

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOP'S

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-AG224	x				[x] AFMPS (DC)
		M-AHABAL5	x				[x] AFMPS (DC)
		M-ATPER277	x	[x]			
		M-SAOSA136	x	[x]			
		M-TREL1	x	[x]			
		M-H12	x	[x]			
		M-TPM26	x	[x]			
		M-TPM19	x	[x]			
		M-TPM30	x	[x]			
		M-SGPA686	x	[x]			
		M-SOCS62	x	[x]			
		M-MG2	x	[x]			
		M-MG60	x	[x]			
		M-MG75	x	[x]			
		M-AG331	x	[x]			
		M-AHABAL3	x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATPER231	x	[x]			
		M-GSCFA646	x	[x]			
		M-GSPOR68	x	[x]			
		M-GSCFA885	x	[x]			
		M-GSCFA1129	x	[x]			
		M-LABOR1005	[x]				
		M-DDSD	x	[x]			
		M-AOSAL37	x	[x]			
		M-ATPER190	x	[x]			
		M-AAFCW9	x	[x]			
		M-AAFCW10	x	[x]			
		M-AG313	x	x			
		M-351	x	[x]			
		M-AG550	x	[x]			
		M-AAFESS5	x				
						[x]	

x  
STATE OF  
KY

[x]  
AAFES  
OH VALLEY

f

x = DATA CONSOLIDATED & FORWARDED

[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-AAFES76	x				[x] AAFES OH VALLEY
		M-LABOR1006	x				[x] COMMONWEALTH OF KENTUCKY

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PLANS TRAINING AND SECURITY  
FORT KNOX, KY

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		2		51		0	
INSTALLATION:		CONUSA:		CONARC:		DA:	
53 [7]		43 [21]		25 [16]		[9]	
						OTHER:	
						[2]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
2-22		M-AHABD32	[x]				
		M-SAOSAI09	x	x	[x]		
		M-ATPER48	x	[x]			
		M-ATOPS39	x	x	x	[x]	[x] AMC
		M-CSGPO	x	[x]			
		M-CSEVR	x	[x]			
		M-CSGPO121	x	[x]			
		M-CSGPO136	x	[x]			
		M-CSGPO147	x	[x]			
		M-DOWS1	x	[x]			
		M-DDAI079	x	[x]			
		M-CSFOR138	x	[x]			



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PLANS TRAINING AND SECURITY (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-CSGPA459	x	x	x	[x]	x AMC
		M-CSCRD70	x	[x]			
		M-CSGPA107	x	[x]			
0084	A-CSGP023		x	x	x	[x]	
		M-DIMAR905	x	[x]			
		M-DOP1002	x	[x]			
		M-FAA1006	x	[x]			
			x	x	x	[x]	
		M-JCS1065	x	x	x	[x]	
		M-ATINT17	x	x	[x]		
		M-ATINT193	x	x	[x]		
		M-ATOPS75	x	x	[x]		
		M-ATOPS76	x	[x]			
		M-ATOPS79	x	x	[x]		
		M-ATOPS84	x	x	[x]		
		M-ATOPS90	x	x	[x]		

2-23

0084/02-0189 A-JCS1052

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF PLANS TRAINING AND SECURITY (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATOPS111	x	x	[x]		
		M-ATOPS116	x	[x]			
		M-ATOPS125	x	x	[x]		
		M-ATCOM105	[x]				
		M-ATCOM155	[x]				
		M-ATCOM156	[x]				
		M-ATCOM159	[x]				
		M-BUDGET1068	[x]				
		M-DDAA923	[x]				
		M-CSGPA646	x	[x]			
		M-AHABC100	x	[x]			
		M-AHABC120	x	[x]			
		M-AMC130	x	[x]			
		M-AMC191	x	[x]			
		M-CSFOR76	x	x	x	[x]	
		M-CSFOR78	x	x	x	[x]	
		M-CSFOR128	x	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF PLANS TRAINING AND SECURITY (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-CSFOR131	x		[x]		
		M-CSFOR132	x		[x]		
		M-CSGPA946	x	x	[x]		
		M-CSGPA1060	x		[x]		
		M-DIMSA	x	x	x	[x]	
		M-ATCS3	x	x	[x]		
		M-AITPER96	x	x	[x]		
		M-CSGPA611	x	x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		29		165		1	
INSTALLATION:		CONUSA:		CONARC:		DA:	
195	[90]	74	[60]	14	[3]	13	[22]

SYSTEM CODE:	AUTOMATED:		MANUAL:		INSTALLATION INPUT/OUTPUT		CONUSA INPUT/OUTPUT		CONARC INPUT/OUTPUT		DA INPUT/OUTPUT		OTHER INPUT/OUTPUT	
				M-BUDGET (1A)	[x]									
				M-VOLAR (1B)	[x]									
				M-VEHREQ (1C)	[x]									
				M-FIRE (1D)	[x]									
				M-EQUIP (1E)	[x]									
				M-REPROD (1F)	[x]									
				M-TRANSPOR (1G)	x	x						[x]		
				M-MENU (1H)										
				M-SUBSIS (1I)										
				M-COMMISS (1J)		[x]								
				M-ENLROS (1K)		[x]								

[x]  
 ARMY FOOD SVC CTR

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOP'S

DIPECTORATE OF INDUSTRIAL OPERATIONS (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-AUSA(1L)	[x]				
		M-POV(1M)	[x]				
		M-TELE(1N)	[x]				
		M-OFFPERS(1O)	[x]				
		M-LOC(1P)	[x]				
		M-LOC(1Q)	[x]				
		M-HIST(1R)	[x]				
		M-FOODSVC(1S)	x	[x]			
		M-MESS(1T)	[x]				
		M-TIME(1U)	[x]				
		M-AMC112	x				[x] USASPTOOMB
		M-DSA1019	x				[x] SUBSREGHQS
		M-OSD1348	x			[x]	
		M-CSGLD1596	x				[x] ARMY FOOD SVC CTR
		M-CSGLD1011	x	[x]			



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0227		M-ISSUE (1A)	[x]				
		M-GAINS (1B)	[x]				
		M-MATINSP (1C)	[x]				
		M-ATLOG73	[x]				
		M-ATOOM105	[x]				
		M-ATOOM156	[x]				
		M-ATOOM105	[x]				
		M-CSGLD1613	[x]				
		M-ATOOM155	[x]				
		M-BUDGET104 D01A999 (1)	[x]				
		M-DMSA22	[x]				
		M-CSFOR78	[x]				
		M-AHBAC32	[x]				
		M-CSGID161	x	x			
	M-CSGID1596	x	x	x			

[x]  
FT LEE  
FOOD SVC  
[x]  
FT LEE  
FOOD SVC

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS (CONT)  
PORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-AMC112	x				[x] DPSC, PHILA
		M-ATCOM155	[x]				
		M-ATLOG73	[x]				
		M-ATLOG73(A)	x				[x] P&C OFF OAKDALE PA
		M-ATLOG270			[x]		
		M-DIMQ975			[x]		
		M-ATLOG272		[x]			
		M-ATLOG303		[x]			
		M-CSGPA1110		[x]			
		M-DDCOMPA791		[x]			
		M-CSGLD1572		[x]			
		M-DDILA665		[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-DDILQ595		[x]			
		M-OVERSZQT- RS(A)		[x]			
		M-FAMHOU(B)		[x]			
		M-DDILQ921		[x]			
		M-DDILSA684		[x]			
		M-CSGLD1574		[x]			
		M-CSGLD1573		[x]			
		M-ATCOM101	[x]				
		M-CSGLD1111	x	x	x	[x]	
		M-CSGLD1115	x	x	x	[x]	
		M-DDISA160	x	x	x	[x]	
		M-DDILA799	x	x	x	[x]	
		M-DDILA799(A)		x	x	[x]	
		M-DDILAR733		x	x	[x]	
		M-DDMQ974		x	x	[x]	
		M-ATCOM105	[x]		x		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS (CONT)  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-ATCOM155	[x]				
		M-ATCOM150	[x]				
		M-DDILTA- 1025	[x]				
		M-ATLOG73		x	x	[x]	
		M-ATOLG322		x	x	[x]	
		M-ATLOG340		[x]			
		M-BUDGET1044		x	x	[x]	
		M-ATLOG269		[x]			
		M-CSCLD1232					
		M-CSGLD042					[x] AMC
		M-CSDL1042 (A)		[x]			
		M-CSGLD1042 (B)		[x]			
		M-CSGLD1042 (C)		[x]			
		M-CSGLD1042 (D)		[x]			
		M-CSGLD1049 (A)					[x] AMC

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOP'S

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-CSGLD1049(B)		[x]			[x] AMC
		M-CSGLD1049(C)					
		M-CSGLD1052					[x] AMC
		M-ATLOG79		[x]			
		M-ATLOG386		[x]			
		M-AMC130		[x]			
		M-CSGLD1111		[x]			
		M-BUDGET1044		[x]			
		M-ATLOG386		[x]			
		M-CSGPA553		[x]			
		M-CSGPO265		[x]			
		M-ATCOM155		[x]			
		M-CSCFA218		[x]			
		M-AIPKGP18		[x]			
		M-AHBAGS32		[x]			
		M-PERSVAC(A)		[x]			



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

Incl 2-33 (pg 22)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-FIREMAR(B)		[x]			
		M-ADMINVEH(C)		[x]			
		M-MAINT (D)		[x]			
		M-FILES (E)		[x]			
		M-RECORDS (F)		[x]			
		M-OMDRQTR(G)		[x]			
		M-FACILITIES (H)		[x]			
		M-MGMTIMP (I)		[x]			
0006	A-ATLOG269			[x]			
0226	A-CSGLD042			[x]			
0226	A-CSGLD1042	M-CSGLD1042		[x]			
9009	A-CSGLD1049	M-CSGLD1049		x			[x] AMC
9009	A-ATLOG79			[x]			
		M-ATLOG386	[x]				
		M-ATLOG139		[x]			
0268	A-CSGLD1111		[x]				
		M-BUDGET1044	[x]				

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0337	A-CSGPA553		[x]				
0084	A-CSGPO265		[x]				
0227	A-ATCOM155		[x]				
0268	At-CSCFA218		[x]				
		M-AIBKGP18	[x]				
		M-AHBAGS32	[x]				
		M-PERSVA(A)	[x]				
		M-FIREMAR(B)	[x]				
0006	A-ADMVTH(C)		[x]				
		M-MAINT(D)	[x]				
9009	A-FILES(E)		[x]				
		M-RECORDS(F)	[x]				
0354	A-FACILITIES(H)		[x]				
		M-MGMTIMP(I)	[x]				
		M-COPIERREP(J)	[x]				
		M-CLASSDOC(K)	[x]				
		M-ATCOM155	[x]				

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0227	A-ATOOM101	M-INDRHY (A)	[x]				
0137	A-ATOOM105	M-CSCPA 549	[x]				
9006-1	A-CSCAB242	M-DDIL799	[x]				
2-35		M-AHBACG1	[x]				
0137	A-ATOOM156	M-CCIL950	[x]				
9009	A-CSGLD1042	M-CSGLD1047		[x]			
0227	A-CSGLD1052		[x]				
0227	A-CSGLD1203		[x]				
0006	A-AHABD 33	M-OSD1112					
		M-AMC137					

[x]  
 TOBYHANNA  
 DEPOT

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOP'S

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0006	A-CSGLD1404	M-ATLOG328		x	[x]		
		M-MIMTS3					[x] MIMTS
		M-MIMTS4					"
		M-MIMTS5					"
		M-MIMTS6					"
		M-MIMTS7					"
		M-MIMTS11					"
0522	A-MIMTS20	M-MIMTS12					"
		M-BUDGET1044	[x]				"
0268	A-CSGLD1111		[x]				"
0268	A-CSGLD1115		[x]				"
		M-DDILA799	[x]				"
9006:1	A-MILLAB(1)		[x]				"
01604	A-ATCOM156		[x]				"

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

SYSTEM CODE:	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
0337	A-CSFOR78	M-MED278	[x]				
		M-AHBAC32	[x]				
			[x]				
		M-CSCSF213	[x]				
		M-ATCOM101	[x]				
		M-VOLAR(1)	[x]				
		M-HIST(2)	[x]				
		M-CMDRSREV	[x]				
		M-AHBAC44	[x]				
			[x]				
0226	A-EQPSTAT(1)	M-GSA1001	[x]				
		M-DDILTA1025	[x]				
		M-RES100	[x]				
		M-RES1042	[x]				
		M-CSGLD1049	[x]				
		M-CSGLD1049(1)	[x]				

[x]



x = DATA CONSOLIDATED & UNMANAGED  
 [x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-CSGLD1049 (2)	[x]				
		M-DA1889		[x]			
		M-DA1979		[x]			
		M-DA1980		[x]			
		M-DD1390		[x]			
		M-CRSCSGPO266		[x]			
		M-1AA514	[x]				
		M-1AA671	[x]				
		M-ATLOG340					[x]

DIRECTORATE OF FACILITIES ENGINEERING  
PORT KNOX, KY :

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:
0	0	21	0
CONUSA:		CONARC:	
21 [2]	[18]	0	[1]
INSTALLATION:		DA:	
		OTHER:	
		0	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-ATLOG116	x	[x]			
		M-ATLOG208	x	[x]			
		M-ATLOG297	x	[x]			
		M-CSGLD71		[x]			
		M-CSGLD594				[x] USAMA	
		M-DDILSA431		[x]			
		M-DDMAG70		[x]			
		M-DDILA761		[x]			
		M-DDILA781		[x]			
		M-DDHEAR1068		[x]			
		M-ENG7A	[x]				

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF FACILITIES ENGINEERING (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ENG7B	[x]				
		M-ENG7S		[x]			
		M-ENG94		[x]			
		M-ENG113	x	[x]			
		M-ENG126		[x]			
		M-ENG130		[x]			
		M-CSRES28	x	[x]			
		M-DDILAR1080	x	[x]			
		M-DDIL1090		[x]			
		M-ATLOG387		[x]			

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

COMPTROLLER  
 FORT KNOX, KY

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		1		22		0	
INSTALLATION:		CONUSA:		CONARC:		DA:	
23 [5]		17 [5]		2 [1]		[2]	0

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-ATCOM43	[x]				
		M-ATCOM46	[x]				
		M-ATCOM105	[x]				
		M-ATCOM156	[x]				
		M-ATCOM159			[x]		
		M-DDCOMPT771	[x]				
		M-MED278	[x]				
		M-BUDEXPENSE- QTR(A)	[x]				
		M-BUDEXPENSE- ANN(B)	[x]				
		M-RECIPTFUND(C)	[x]				

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

COMPTROLLER  
 FORT KNOX, KY

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-BUDPROGRAM(D)	[x]				
		M-ATCOM91		[x]			
		M-ISBC1001		[x]			
		M-CSCFD272		x	x	[x]	
0137	A-AFCL46			[x]			
		M-CSCAA192		[x]			
		M-CSCAB228		[x]			
		M-CSCAB243		[x]			
		M-DDCOMP1013		[x]			
		M-GAD1002		x		[x]	
		M-CSCAB289		[x]			
		M-DDCOMP1136		[x]			
		M-CSGLD1115	[x]				



DIRECTORATE OF COMMUNICATIONS - ELECTRONICS  
 FORT KNOX, KY

Incl 2-1-4 (pg 32)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:	
0		0		16	
INSTALLATION:		CONUSA:		CONARC:	
16 [0]		11 [1]		9 [3]	
				7 [7]	
				5 [5]	
				0	
				OTHER:	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-ATIT158	x	x	[x]		
		M-ATOPS136	x	x	x	[x]	
		M-CCE208	x				[x] STRATCOM
		M-CSCCE216	x				[x] ECAC
		M-CSCCE226	x		[x]		
		M-CSCCE224	x	x	[x]		
		M-DDDCA5307	x	x	x	[x]	
		M-DDDCA53013	x				[x] DOD
		M-DDDCA53018	x				"

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF COMMUNICATIONS -ELECTRONICS (CONT)  
FORT KNOX, KY

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-DDPA1115	x	x	x	[x]	
		M-JCS1066	x	x			[x] AFSPECOM
		M-ASA438	x	x	x	[x]	
		M-OTP1001	x	x	x	[x]	
		M-SCC20	x	x	x	[x]	
		M-SIG81	x	x		[x]	
		M-AHACE2	x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

MEDICAL DEPARTMENT ACTIVITY  
FORT KNOX, KY

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		0		17		0	
INSTALLATION:		CONUSA:		CONARC:		DA:	
17 [13]		1		1		[3]	
						OTHER:	
						[1]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-MED167	x				[x] TSGO
		M-MED230	x			[x]	
		M-MED234	x			[x]	
		M-MED250	x		x	[x]	
		M-AHBAD1010-SVC14	[x]				
		M-AHABD31	[x]				
		M-AMC124	[x]				
		M-AMC125	[x]				
		M-AMC138	[x]				
		M-AMC175	[x]				

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

MEDICAL DEPARTMENT ACTIVITY (CONT)  
FORT KNOX, KY

SYSTEM CODE:	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATLOG73	[x]				
		M-ATLOG74	[x]				
		M-ATLOG269	[x]				
		M-CSGLD1047	[x]				
		M-CSGLD1049	[x]				
		M-CSGLD1050	[x]				
		M-MTMS82	[x]				

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

MANAGEMENT INFORMATION SYSTEMS OFFICE  
 FORT KNOX, KY

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	1	2	0	CONARC:	DA:	OTHER:	
3	3 [1]	[1]	0		0		0

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
2-47							
0135	A-ATDS8	M-AMC155	x	[x]			
				x	[x]		
		M-GSA1018	x	x			[x] GSA



STATISTICAL DATA/DISTRIBUTION FLOW  
FOR REPORTS BY TYPE FOR FUNCTIONAL STAFFS  
FORT BRAGG

FORT BRAGG  
STATISTICAL DATA

Incl 2-1-5 (pg 2)

\*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
[] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

	REPORT ANALYSIS			DISTRIBUTION ANALYSIS					MAJOR CNCS/ OTHER
	AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	CONUSA	CONARC	DA	
DPCA	0	24	145	1	169 [63]	72 [49]	18 [10]	15 [11]	38 [38]
DPT&S	0	9	33	7	42 [0]	29 [22]	6 [4]	5 [5]	6 [6]
DIO	0	8	124	3	132 [60]	57 [49]	7 [4]	5 [5]	12 [12]
DFE	0	0	41	0	41 [8]	32 [16]	15 [6]	10 [10]	1 [1]
COMPT	0	3	23	0	26 [1]	17 [14]	2 [1]	5 [5]	7 [7]
DCE	0	0	16	0	16 [0]	1 [1]	9 [3]	7 [7]	5 [5]
MDA	0	7	25	0	32 [0]	17 [7]	8 [1]	24 [1]	4 [4]
MISO	0	1	2	0	3 [0]	3 [1]	1 [1]	0 [0]	1 [1]
GRAND TOTAL REPORTS	0	52	409	11**	461 [132]	238 [159]	66 [30]	71 [66]	74 [74]
MANUAL RPTS TO AUTOMATED			-11**		-11**				
ADJUSTED TOTAL			398		450				
MANUAL RPTS NOT FORWARDED			-125		-125				
AUTOMATED RPTS NOT FWD		-7			-7				
REPORTS FORWARDED		45	273		318	79	36	5	0

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES  
FORT BRAGG, NC

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:	CONVARS:	DA:	OTHER:	
0	24	145	5				
169 [63]	72 [49]	18 [10]	15 [11]				[38]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONVARS INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0201	A-OP095	M-AG140	[x]			
		M-AG546	[x]			
		M-OP022	x	[x]		
		M-OP0126	x	[x]		
		M-AJAGP1	x	[x]		
		M-ATPER216	x	[x]		
		M-CSGPA342	x	[x]		
		M-CSGPA1144	x	[x]		
0201	A-CSGPA1114		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0946	A-CGSPAL092	M-AG140	x				[x] ST LOUIS MO
0201	A-CSGPA1114		x	[x]			
0201	A-OP095		x	[x]			
0945	A-VOLAR	M-OP0126	x	[x]			
0201	A-OFFROS		x			[x]	
		M-OFFREQ	[x]				
		M-CONSOLSTGH	x		[x]		
		M-AJBAG36	[x]				
		M-AJBAG37	[x]				
		M-PERROS	[x]				
		M-ARET	[x]				
		M-AJBAG32	[x]				
		M-ATINT25	x	x			
		M-ATPER25	[x]				
		M-REQSPCAT	[x]				

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-REQENLPERS	[x]				
		M-TEMPAPP	[x]				
		M-ENLSURPRE	[x]				
		M-NOTDEPAWARDS	[x]				
		M-AJAGP13	[x]				
		M-AG140	[x]				
		M-AGS46	[x]				
		M-OP0126	x	[x]			
		M-CSGPA1114	x	[x]			
		M-ATPER48	[x]				
		M-ATPER55	x				
		M-CSGPA342	[x]				[x]
		M-AJBAG36	[x]				
		M-AG140	x				[x]
		M-AGS46	x				[x]
		M-CSGPA1092(A)	[x]				
		M-CSGPA1092(B)	[x]				



x = DATA CONSOLIDATED & REPORTED  
[x] = REPORT STOP

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0946	A-CSGPA1092(C)		[x]				
0201	A-OP095		x	[x]			
		M-OP0126	x	[x]			
		M-OP023	x	[x]			
		M-VOLARSURVEY	[x]				
		M-OP022	[x]				
		M-CSGPA1114	x	[x]			
		M-LAFOR4	x				
		M-CSCAB242	x				
		M-LATPER26	x				
		M-CSGPA342	x				
		M-OFFPER	x				
		M-SURPLUSPER(A)	x				
		M-SURPLUSPER(B)	x				
		M-PERINFO	[x]				
		M-NSA1007	x				
						INFO [x]	
							[x] ARLINGTON HALL STATION AHS
							"
							"
							"
							"
							"
							"
							"

x = DATA CONSOLIDATED & INTERPRETED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT.)  
FORT BRAGG, NC

SYSTEM CODE	AUTOMATED	MANUAL	INSTALLATION INPUT/OUTPUT	CONVSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-1APR31	x				AHS [x]
		M-CSGPA1110	[x]				
		M-AG140R5	[x]				
0201	A-CSGPA1114		x	[x]			
		M-AG546	x	[x]			
		M-OP0126	x	[x]			
		M-CSGPA342	[x]				
		M-AJBAG36	[x]				
		M-AG546	[x]				
		M-OP051	[x]				
		M-OP0126	[x]				
0201	A-CSGPA1114		x	[x]			
0336	A-AMCPTMP126		x				[x] TECOM
0336	A-AMCPTMP126A		x				"
		M-AMCMP6B	x				"
		M-AMCMP6B(A)	x				"

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0201	A-CSGPA1114	M-CSGPA342	x	[x]			
0201	A-AMCPIMP137	M-OP0126	x	[x]			
		M-AG140	[x]				
		M-AG546	[x]				
		M-CSGPA342	x	[x]			
		M-ATPER48	x		[x]		
		M-AJBAG36	x		[x]		
		M-AJBAG37	x		[x]		
0201	A-AJBAG41		[x]				
0201	A-CSGPA1114		x	[x]			
		M-OP0126	x	[x]			
		M-AG140	x	[x]			
		M-AG546	x	[x]			
		M-ATPER274	x	[x]			
		M-DDMA786	x	[x]			

TECOM [x]

x = DATA CONSOLIDATED & FORWARDED  
[x] = NOT ON SITE

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-DDMM602	x	x	x	[x]	[x] CSC
		M-USCSC1038	x	x			"
		M-USCSC1054	x	x			"
		M-USCSC1055	x	x			"
		M-USCSC1064	x	x			"
		M-USCSC1077	x	x		x	"
		M-USCSC1078	x	x			"
		M-USCSC1082	x	x	x	x	"
		M-USCSC1120	x	x		x	"
		M-USCSC1134	x	x			"
		M-USCSC1143	x	x		x	"
		M-USCSC1144	x	x			"
		M-DDMA726	x	[x]			"
		M-DDMSP844	x	[x]			"
		M-CSGPA956	x				CSC
		M-USCSC1058	x	x			"

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOP

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-USCSCI075	x	x			[x] CSC
		M-USCSCI104	x	x			"
		M-USCSCI112	x	x			"
		M-CONGI168	x				[x] FC DEPT LABOR
		M-LABOR1007	x				"
		M-USCSCI132	x	x	x	x	[x] CSC
0019	A-CSGPA471		x		x	[x]	
0019	A-CSGPA969		x			[x]	JFK/CDC/CONARC/ USAREC/CONTIC
0019	A-USCSCI010		x		x	[x]	
0019	A-USCSCI014		x		x	[x]	
0019	A-CSGPA1103		x			[x]	
		M-ATTIS16	x		[x]		
		M-CSGPA549	x	x	[x]		
		M-CSGPA663	x	[x]			
		M-CSGPA839	x	[x]			



X = DATA CONSOLIDATED & FORWARDED

[X] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-CMDREV111	[X]				
		M-WEEKLY12	[X]				
		M-CIVEMPL13	[X]				
		M-ESTNC14	[X]				
		M-STUDYW15	[X]				
		M-MINORGP16	[X]				
		M-ADVERSEALT17	[X]				
		M-SICKLV18	[X]				
		M-EOPQA19	[X]				
		M-TNGCOMW20	[X]				
		M-CIVTRNG21	[X]				
		M-CSCVAC22	[X]				
		M-CARERRPT21	[X]				
		M-GRADE22	[X]				
		M-CIV23	[X]				
		M-GDESCAL24	[X]				
		M-QTRLYINC25	[X]				

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-CMDREVIEW26	[x]				
		M-ROSTERCIV27	[x]				
		M-ORQSI28	[x]				
		M-CMDNOTE29	[x]				
			[x]				
		M-ATRELI	x	[x]			
		M-CHI	x	x	[x]		
		M-AAFMPS2	x				[x] AAFMPS ATLANTA-WASH DC
		M-AAFMPS3	x				"
		M-AAFMPS4	x				"
		M-AG224	x				
		M-ATPM19	[x]				
		M-ATPM25	[x]				
		M-PMG2	[x]				
		M-HABA13	x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF PERSONNEL AND COMMUNITY ACTIVITIES (CONT)  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-DIMQ192	x	[x]			INFO USAFI
		M-AG331	x	[x]			
		M-GSGPA147	x	[x]			
		M-GSGPA646	x	[x]			
		M-GSGPA686	x	x	x	[x]	
		M-LABOR1014	x	x	x	[x]	
		M-SOASAL36	x	[x]			
		M-DAFORM371112	x	[x]			
		M-AJAGP9	x	[x]			
		M-DIMA704	x	[x]			
		M-AG313	x	[x]			
		M-AG351	x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF PLANS TRAINING AND SECURITY  
FORT BRAGG, NC

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	9	33	7	OTHER:	
INSTALLATION:	CONUSA:	CONARC:	DA:		
42 [0]	29 [22]	6 [4]	[5]		[6]

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF PLANS TRAINING AND SECURITY (CONT)  
 PORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0084	A-ATOPS52	M-ATOPS52	x	[x]			
		M-STRESE	x	x	[x]		INFO [x] REDCON
		M-ATIT49	x	x	[x]		
		M-ATOPS90	x	x	[x]		
		M-ATOPS84	x	[x]			
		M-CSFOR114	x	[x]			
		M-CSFOR138	x				[x] USAAVES
		M-FAA1006	x	[x]			
		M-ATOPS111	x	x		[x]	
		M-DOT1002	x				[x] USAAASO
0036		M-CSGPA459	x				[x] USAAVES
		M-CSFOR5R2	x				"
	A-CSFOR78	M-CSFOR78	x	[x]			
0084		M-CSFOR128	x	[x]			
	A-CSGPO323	M-CSGPO323	x	[x]			



X : JET/CALCULATED & JET  
[X] : REPORT STOPS

DIRECTORATE OF PLANS TRAINING AND SECURITY (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONJIC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-CSGPO265	x	[x]			
		M-SAOSA109	x	x	x	[x]	INFO AMC [x]
0084	A-ATOPSS2	M-ATOPSS2	x	[x]			
		M-ATPER96	x	x	[x]		
PCM	A-TAADS	M-TAADS	x	[x]			
		M-RCS133	x	[x]			
2-63		M-JCS1068	x	[x]			
		M-ATOPS76	x	[x]			
PCM	A-DOMS1		x	[x]			
		M-GARDENPLOT	x			[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

COMPTROLLER  
FORT BRAGG, NC

Incl 2-1-5 (pg 17)

STATISTICAL DATA/DISTRIBUTION FLOW:					FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:		
0		3		23		0		
INSTALLATION:		CONUSA:		CONARC:		DA:		OTHER:
26 [1]		17 [14]		2 [1]		[5]		[7]

2-SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0301	ATLOG303	ATCOM44	x	[x]			
		ATCOM46	x	[x]			
		ATCOM105	x	[x]			
		(PRIORYR4)	x	[x]			
		ATCOM156	x	[x]			
			x	[x]			
		ATCOM37	x	[x]			
		ATCOM38	x	[x]			
		STRUJEC6	x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

COMPTROLLER (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		(SCHED10)	x	[x]			
		DCSCPR(11)	x	x	x	[x]	
		ATCOM91	x	[x]			
		CSCFD272	x	[x] INFO	[x] INFO	[x]	
		(TRANS14)	x				[x] INS AGY
		USCSC1043	x				[x] CSC
		(REGISTER16)	x				[x] CSC
0137 A(QTRRPTWAGE18)			x				[x] IRS
		(RECAP19)	[x]				
0137 A-(EMPLQTR20)			x				[x] NC STATE
		USCSC1003	x				[x] CSC

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

COMPTROLLER (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		USCSC1015	x			[x]	
		BUDGET1077	x	[x]			
		DDCOMP (M) 710	x	[x]			
		GAO-1002	x	x		[x]	
		GSGLD1115	x	x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

MANAGEMENT INFORMATION SYSTEMS OFFICE  
FORT BRAGG, NC

STATISTICAL DATA/DISTRIBUTION FLOW:

FOR REPORTS BY TYPE:					
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	1	2	DA:	0	OTHER:
3	3 [1]	[1]	CONARC:	0	0

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0135	A-ATDS8	M-AMC155	x	[x]	[x]		
				x			
		M-CSA1018	x				[x] GSA



AD-A047 034

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MAY 72

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NL

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x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		8		124		3	
INSTALLATION:		CONUSA:		CONARC:		DA:	
132 [60]		57 [49]		7 [4]		[5]	
						OTHER:	
						[12]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-DDIL595	x	[x]			
		M-DDIL684	x	[x]			
		M-CSGLD1573	x	[x]			
		M-DDIL665	x	x	x	[x]	
		M-ATLOG303	x	[x]			
		M-DDOOMP791	x	[x]			
		M-ATLOG272	x	[x]			
		M-CSGLD1572	x	[x]			
		M-CSGLD1574	x	[x]			
		M-DDIL921	x	[x]			

X = DATA CONSOLIDATED & FORWARDED  
 [X] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
M-DIM975			x	[x]			
M-CSGPA1110			[x]				
M-OSD1368			x	[x]			
M-CSGLD1322			x	[x]			
M-CSGLD1339			[x]				
M-DDIL950			[x]				
M-CSGPA541			[x]				
M-CSGPA533			[x]				
M-CSGPA646			[x]				
M-CSGPA803			[x]				
M-DDCOMP996			[x]				
M-DDIL504			x	x			
M-SPT41			x	[x]			
M-SPT60			x	[x]			
M-ATCOM101			[x]				

[x]  
 US PETROL CTR

X = DATA CONSOLIDATED & FORWARDED  
 [X] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATOOM155	[X]				
		M-ATLOG73	[X]				
		M-ATLOG293	X				
		M-ATLOG377	[X]	[X]			
		M-CSCAA76	[X]				
		M-CSFOR78	[X]				
		M-CSFOR11	X	[X]			
		M-CSGLD71	[X]				
		M-CSGLD115	X	[X]			
		M-CSGLD1202	X	[X]			
		M-AJAGC3	[X]				
		M-AJAGL9	X	[X]			
		M-AMC120	X	[X]			
		M-AMC124	[X]				
		M-AMC132	X	X			[X]
		M-AMC154	X	[X]			

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-AMC192	[x]				
		M-AMC193	[x]				
		M-AMC216	x	[x]			
		M-TREAS1037	[x]				
		M-USCS1038	[x]				
		M-AJBCV	[x]				
0227	A-AMC130		x	[x]			
0486	A-AJGL22		x	[x]			
		M-ATLOG99	x	x	[x]		
		M-AMC213	x				[x] AVNOOMD
0227	A-CSGLD1047		x	[x]			
0227	A-CSGLD1050		x	[x]			
0227	A-CSGLD1051		x	[x]			
0227	A-CSGLD1052		x	[x]			
0227	A-CSGLD1203	M-CSGLD1203	[x]				



x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0226	A-CSGLD1042		[x]				
		M-CSFOR78	[x]				
		M-ATLOG337	[x]				
		M-CSGPAS49	[x]				
		M-ATOOMI01	[x]				
		M-OP0133	[x]				
		M-AMC224	[x]				
		M-ATOOMI55	x	[x]			
		M-AMC124	[x]				
		M-AMC3	x	[x]			
		M-ATOOMI05	x	[x]			
		M-ATLOG165	x		[x]		
		M-ATLOG323	x	[x]			
		M-MIMTS	x	[x]			
		M-AMC137	x				
							[x] SHIPPING AGENCIES

X = DATA CONSOLIDATED & FORWARDED  
 [X] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-ATLOG328	x	x	[x]		[x] MIMTS
		M-MIMTS20	x				[x] MIMTS
		M-MIMTS54	x				[x] TOBYHANNA DEPOT
		M-TS117	x				
		M-CSGLD1404	x	[x]			
		M-MIMTS82	x	[x]			
		M-TC126	x	[x]			
		M-CSGLD1577	x	[x]			
		M-CSGLD1442	x	x	x	[x]	INFO [x] MIMTS
		M-CCE195	x	[x]			
		M-CH12	[x]				
		M-CSCAB224	x	[x]			
		M-CSFOR78	[x]				
		M-CSGLD71	[x]				

x = DATA CONSOLIDATED & DELETED  
[x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-CSCPA342	x			[x]	
		M-DDISA69	x			[x]	
		M-DIMI094	x	x	x	[x]	
		M-CSGLD046	x				[x] DEPT OF LABOR
		M-JUST1007	x	[x]			
		M-SAOAS38	x	[x]			
		M-SAOAS40	x	x			[x] DEPT OF LABOR
		M-SAOAS41	x	[x]			
		M-SAOAS72	x	[x]			
		M-SAOAS47	x	[x]			
		M-OJAGC3	x	[x]			
		M-ATCOMI01	[x]				
		M-CSFOR76	[x]				
		M-CSGPA549	[x]				

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STORES

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATCOM105	[x]				
		M-ATCOM156	[x]				
		M-ATCOM155	[x]				
		M-CSAB224	[x]				
		M-OMDREV(A)	[x]				
		M-OMDREAC(B)	[x]				
		M-INPEND(C)	[x]				
		M-CIVPERS(D)	[x]				
		M-ANNING(E)	[x]				
		M-ANNSCH(F)	[x]	[x]			
		M-REFUND(G)	x				[x] DEPT REV NC
		M-ORDOFF(H)	x	[x]			
		M-FORM205(A)	[x]				
		M-FORM2803(B)	[x]				
		M-PAFBEM(C)	[x]				
		M-REIM(B)	[x]				

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STORES

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATCOM105	[x]				
		M-ATCOM156	[x]				
		M-ATCOM155	[x]				
		M-CSAB224	[x]				
		M-OMDREV(A)	[x]				
		M-OMDREAC(B)	[x]				
		M-INPND(C)	[x]				
		M-CIVPERS(D)	[x]				
		M-ANNING(E)	[x]				
		M-ANNSCH(F)	[x]	[x]			
		M-REFUND(G)	x				[x] DEPT REV NC
		M-ORDOFF(H)	x				
		M-FORM205(A)	[x]				
		M-FORM2803(B)	[x]				
		M-PAFBEM(C)	[x]				
		M-REIM(B)	[x]				



x = DATA CONSOLIDATED & RECORDED  
 [x] = REPORT STOPS

DIRECTORATE OF INDUSTRIAL OPERATIONS  
FORT BRAGG, NC

SYSTEM  
 CODE:

Incl 2-125 (pg 29)

<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
	M-COMMUS (E)	[x]				
	M-EARNS (F)	[x]				
	M-FIRERPT (G)	[x]				
	M-CORNOTES (H)	[x]				
	M-FIREPREV (I)	[x]				
	M-ZERODEFECTS (J)	[x]				
	M-MNPTRMGT (K)	[x]				
	M-CASHCOLL (L)	[x]				
	M-DINEFAC (M)	[x]				
	M-BILLING (N)	[x]				
	M-MMI010	x				[x] DEPT COMMERCE CHICAGO, IL
	M-MMI011	x				[x] DEPT COMMERCE CHICAGO, IL
	M-DDIL14	x	[x]			
	M-DDIL15	x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DIRECTORATE OF FACILITIES ENGINEERING  
FORT BRAGG, NC

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	0	41	0				
INSTALLATION:	CONUSA:	CONARC:	DA:				
41 [8]	32 [16]	15 [6]	[10]				

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
M-ENG7			x	[x]			
M-ENG205			x			[x]	
M-ENG94			[x]				
M-ENG113			x	[x]	[x]		
M-ENG126			x	x	x	[x]	
M-ENG130			x	[x]			
M-OEP1001			x	x		[x]	
M-OSDI333			x	[x]			
M-CONTRREA			x	[x]			

X = DATA CONSOLIDATED & FORMATTED  
 [X] = REPORT STOPS

DIRECTORATE OF FACILITIES ENGINEERING  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATLOG116	x	[x]			
		M-ATLOG208	x	[x]			
		M-ATLOG297	x	x	[x]		
		M-CSGLD71	[x]				
		M-CSGLD594	x	x	x		[x] DOD
		M-CSGLD1339	[x]				
		M-DDIL431	x	[x]			
		M-DDIL577	x	[x]			
		M-DDM670	x	x	x	[x]	
		M-DDIL761	x	x	x	[x]	
		M-AJAGL16	x	[x]			
		M-DDIBL	x	x	x	[x]	
		M-DDIL731	x	x	x	[x]	
		M-CSRES28	x	[x]			

X = DATA CONSOLIDATED & FORWARDED  
 [X] = REPORT STOPS

DIRECTORATE OF FACILITIES ENGINEERING  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-ATLOG387	x	x	[x]		
		M-BACKLOG (A)	x	[x]			
		M-LNGRNG (B)	x	[x]			
		M-ANNWORK (C)	x	[x]			
		M-ATLOG73	x	x	[x]		
		M-SCARLE (D)	x	[x]			
		M-CSFOR78	[x]				
		M-CSGPA646	[x]				
		M-MED20	[x]				
		M-ATCOM156	[x]				
		M-ATCOM105	[x]				
		M-DD126	x	[x]			
		M-AJAGL14	x	[x]			
		M-AJAGC3	x	x	[x]		
		M-ATCOM155	x	x	[x]		
		M-BUDGET1044	x	x	x	[x]	

X = DATA CONSOLIDATED & FORWARDED  
 [X] = REPORT STOPS

DIRECTORATE OF FACILITIES ENGINEERING  
PORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
M-DDIL799			X	X	X	[X]	
M-DDIL733			X	X	X	[X]	



x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF COMMUNICATIONS - ELECTRONICS  
PORT BRAGG, NC

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		0		16		0	
INSTALLATION:		CONUSA:		CONARC:		DA:	
16 [0]		11 [1]		9 [3]		7 [7]	
						OTHER:	
						5 [5]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		M-ATIT158	x	x	[x]		
		M-ATOPS136	x	x	x	[x]	
		M-CCE208	x				[x] STRATCOM
		M-CSCCE216	x				[x] ECAC
		M-CSCCE226	x		[x]		
		M-CSCCE224	x	x	[x]		
		M-DDDCA5307	x	x	x	[x]	
		M-DDDCA53013	x				[x] DOD
		M-DDDCA53018	x				"

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DIRECTORATE OF COMMUNICATIONS - ELECTRONICS (CONT)  
FORT BRAGG, NC

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		M-DDPA1115	x	x	x	[x]	
		M-JCS1066	x	x			[x] AFSPECOM
		M-ASA438	x	x	x	[x]	
		M-OTP1001	x	x	x	[x]	
		M-SCC20	x	x	x	[x]	
		M-SIG81	x	x		[x]	
		M-AHACE2	x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

MEDICAL DEPARTMENT ACTIVITY  
FORT BRAGG, NC

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	7	25	0		
INSTALLATION:	CONUSA:	CONARC:	DA:	OTHER:	
32	17 [71]	8 [11]	[24]	[4]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
M-MED99			x	[x]			
M-MED131			x	[x]			
M-MED167			x	[x]			
M-MED154			x			[x]	
M-MED197			x	x		[x]	
M-MED202			x	[x]			
M-MED223			x	x	x	[x]	
M-MED230			x			[x]	
M-MED234			x	x	[x]		
M-MED250			x	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

MEDICAL DEPARTMENT ACTIVITY (CONT)  
FORT BRAGG, NC

SYSTEM CODE:	PCM	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		A-MED259		x			[x]	
		A-MED260		x			[x]	
		A-MED261		x			[x]	
		A-MED262		x			[x]	
		A-MED263		x			[x]	
		A-MED264		x			[x]	
		A-MED266		x			[x]	
			M-MED277	x				
			M-MED278	x	[x]			
			M-MED279	x	[x]			
			M-MED3	x	[x]			
			M-OP041	x			[x]	
			M-MED16	x	x	x	[x]	
			M-MED25	x	x		[x]	
			M-MED20	x			[x]	
			M-MED41	x			[x]	
			M-MED47	x			[x]	

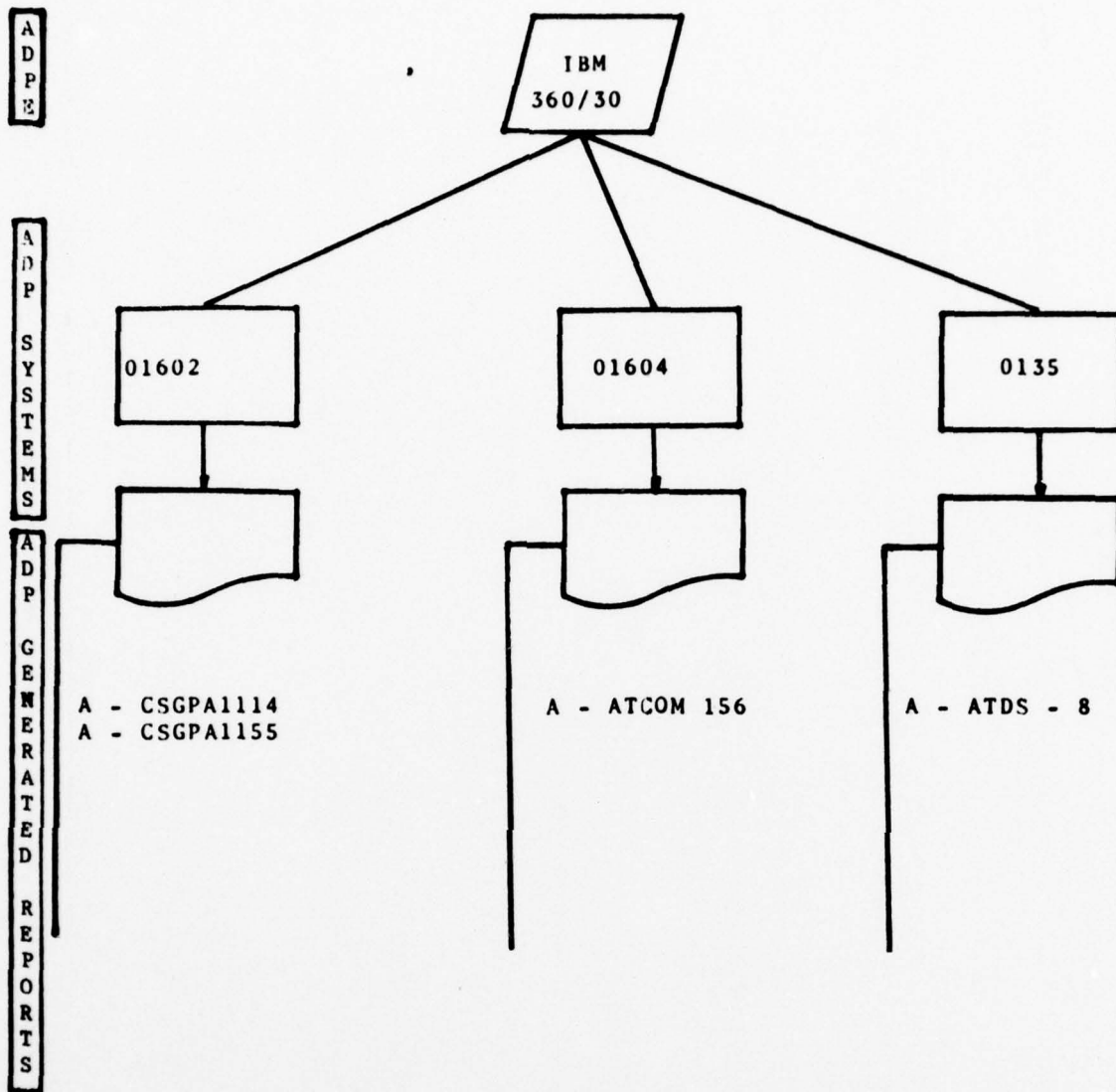
x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STORES

MEDICAL DEPARTMENT ACTIVITY (CONT)  
FORT BRAGG, NC

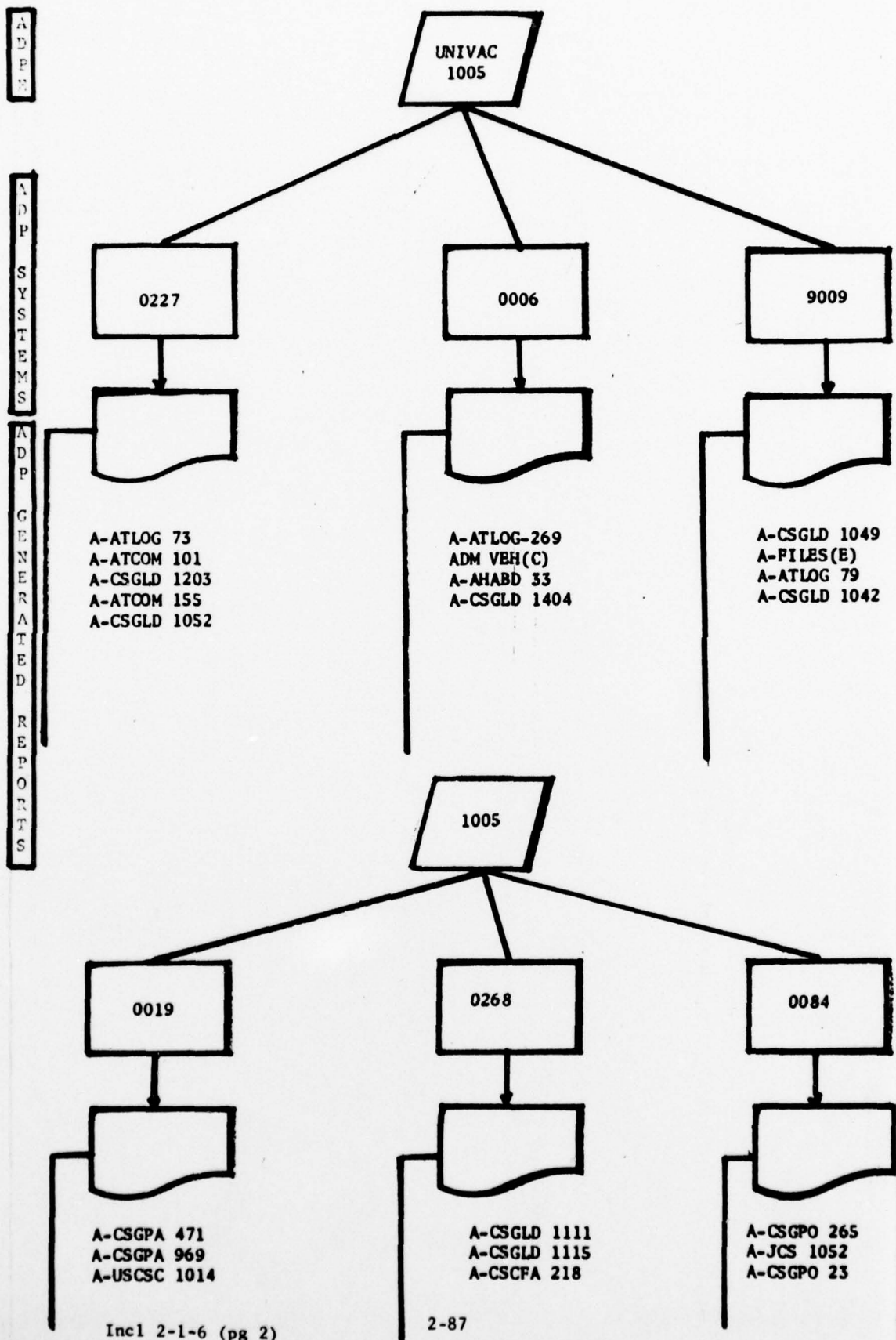
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		M-MED78	x	x	x	[x]	INFO [x] SGO
		M-MED79	x	x	x	[x]	INFO [x] SGO
		M-MED80	x	x	x	[x]	INFO [x] SGO
		M-MED85	x	x	x	[x]	INFO [x] SGO
		M-MED93	x			[x]	



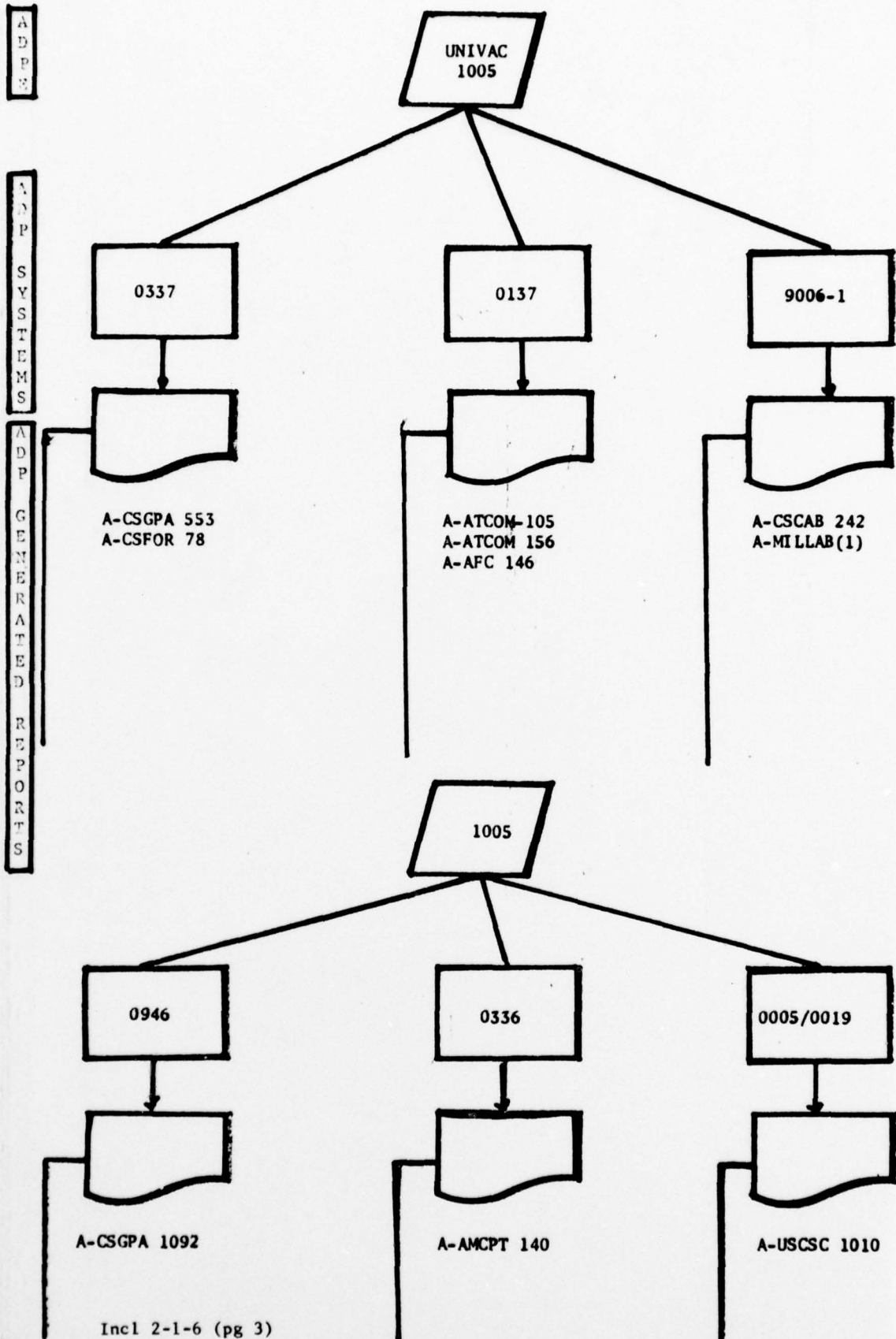
ANALYSIS OF ADPE//ADP SYSTEMS CODE/REPORTS  
(FORT KNOX INSTALLATION LEVEL)



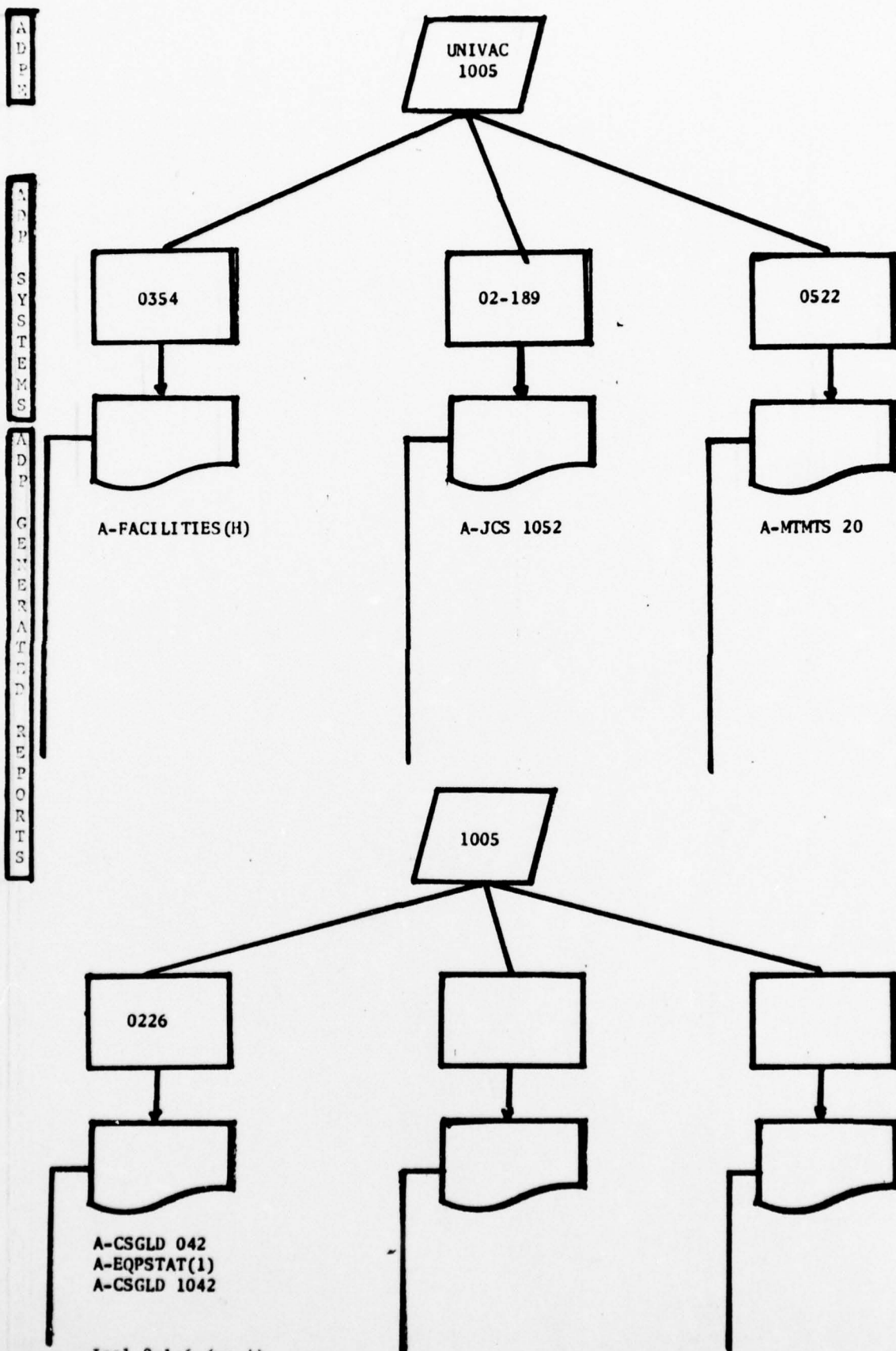
# FORT KNOX-INSTALLATION LEVEL



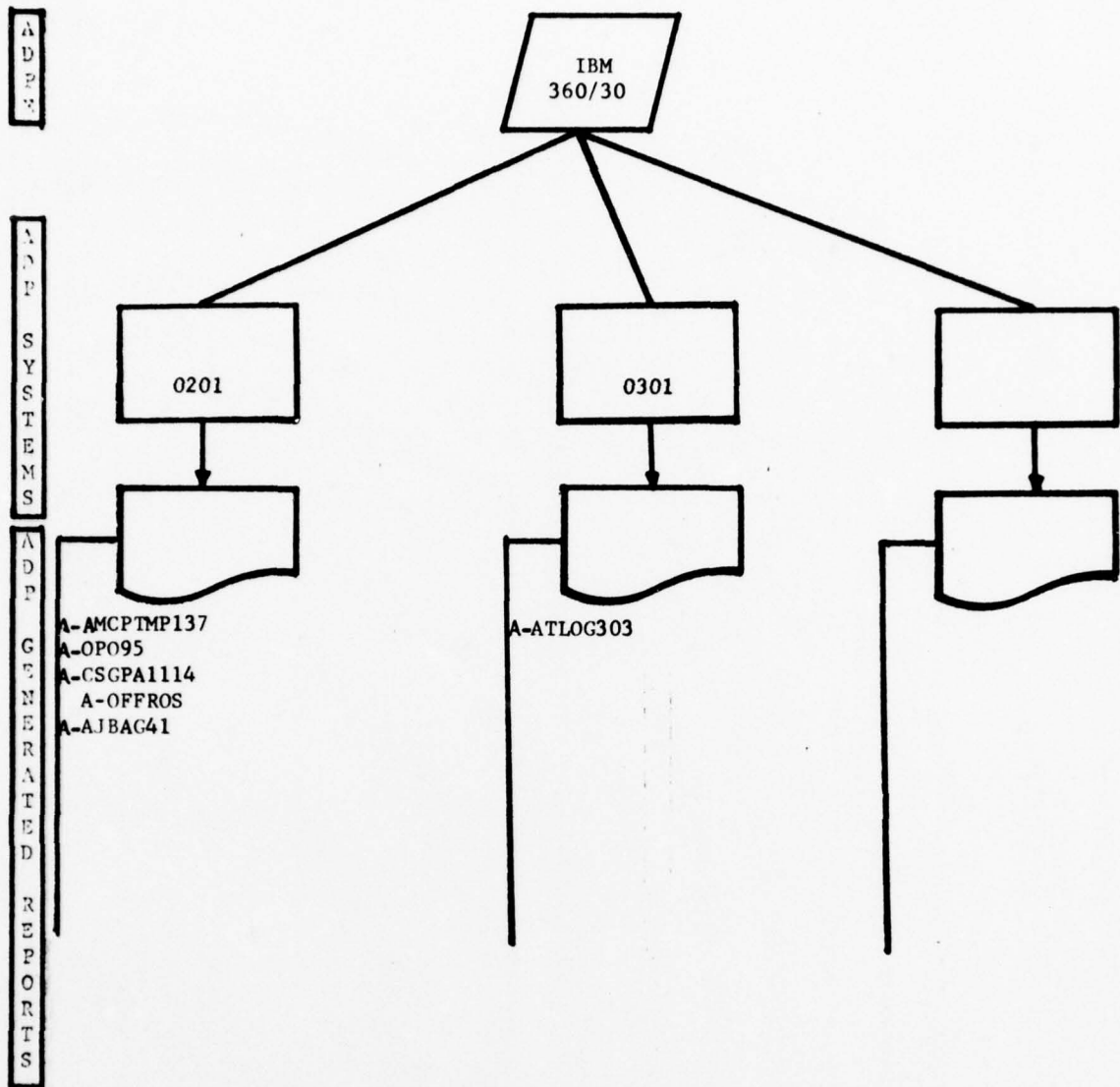
# FORT KNOX-INSTALLATION LEVEL



FORT KNOX-INSTALLATION LEVEL



ANALYSIS OF ADPE/ADP SYSTEMS CODE/REPORTS  
(FORT BRAGG-INSTALLATION LEVEL)



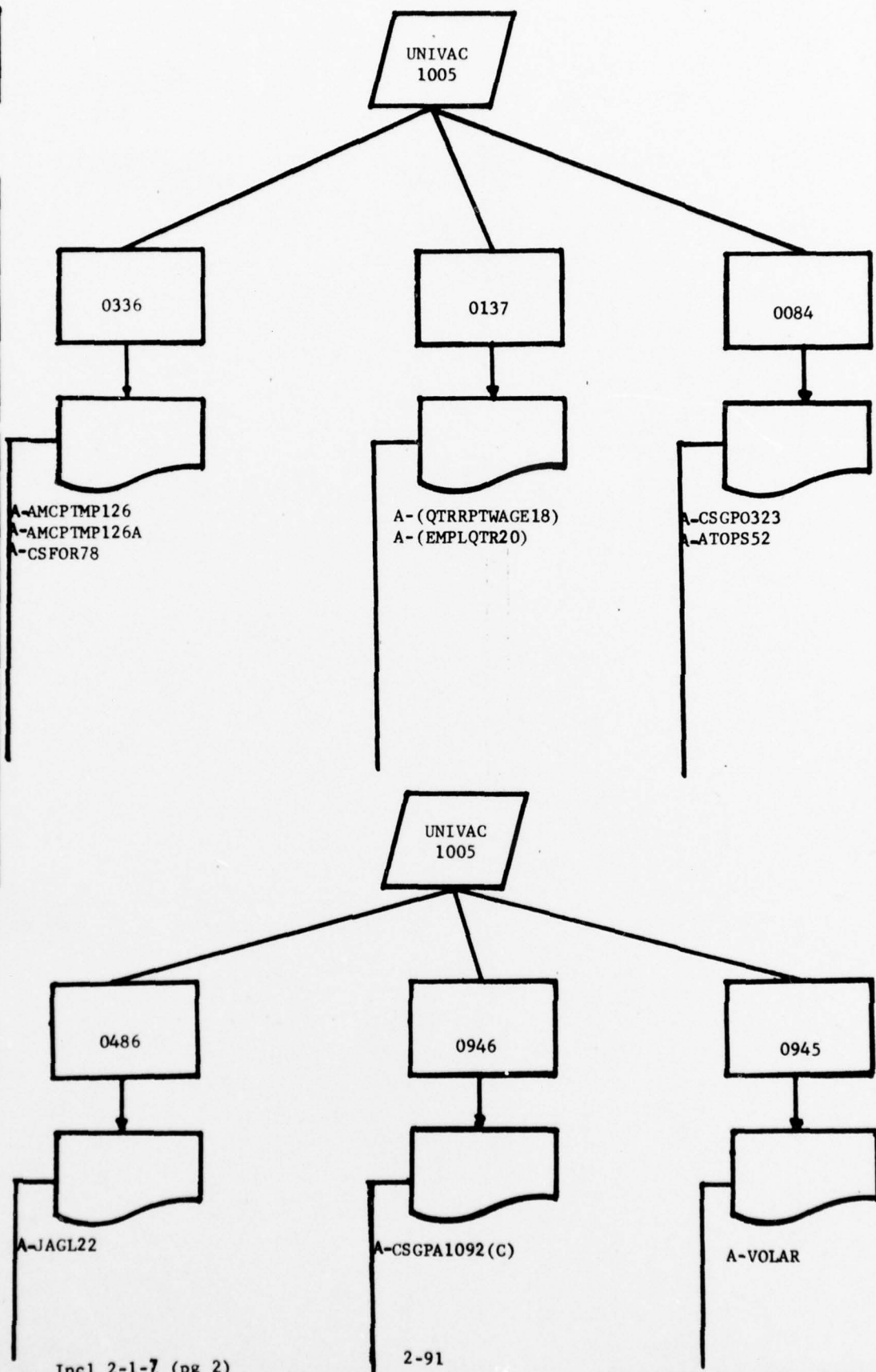


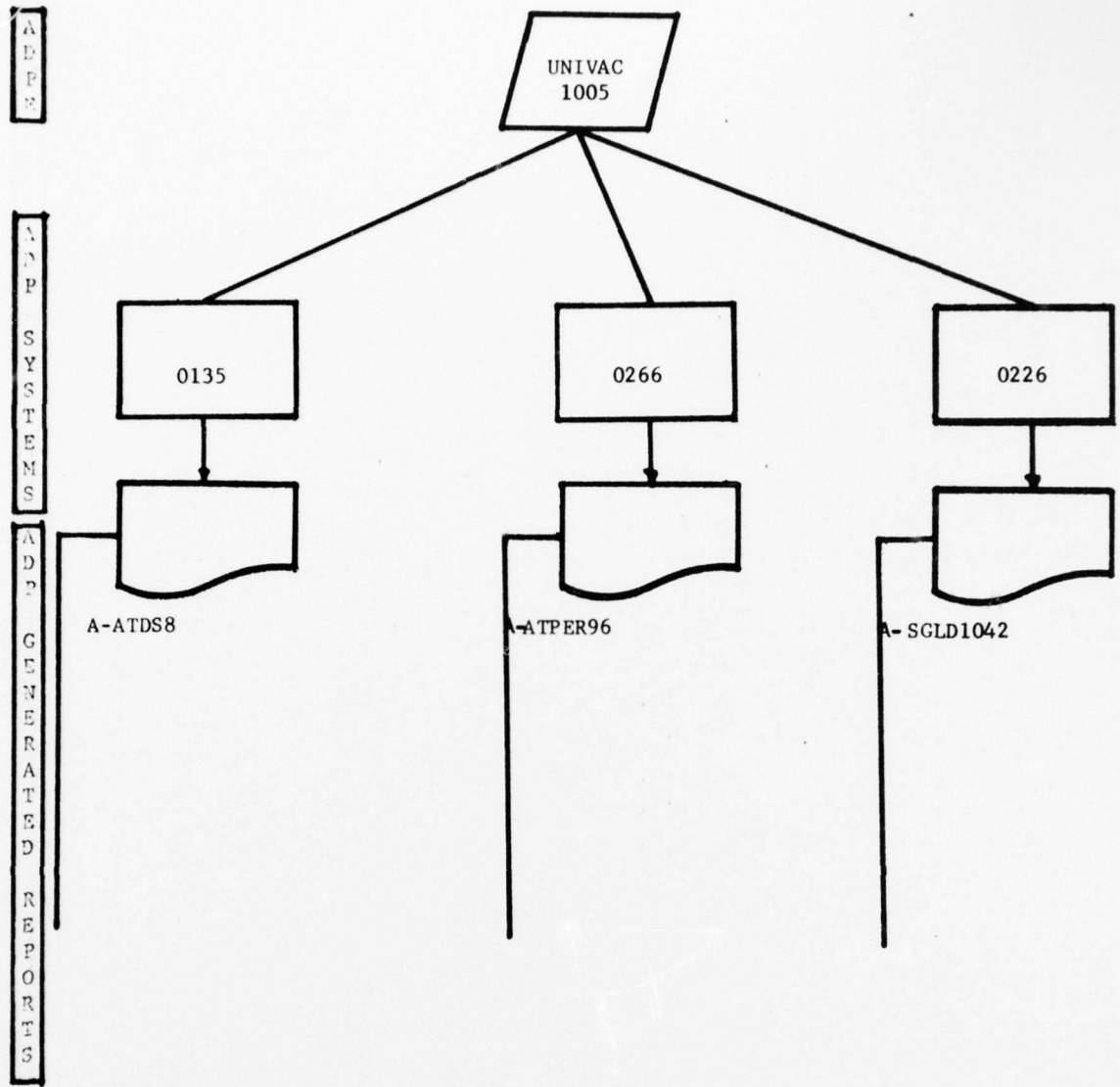
FORT BRAGG-INSTALLATION LEVEL

A  
D  
P  
R

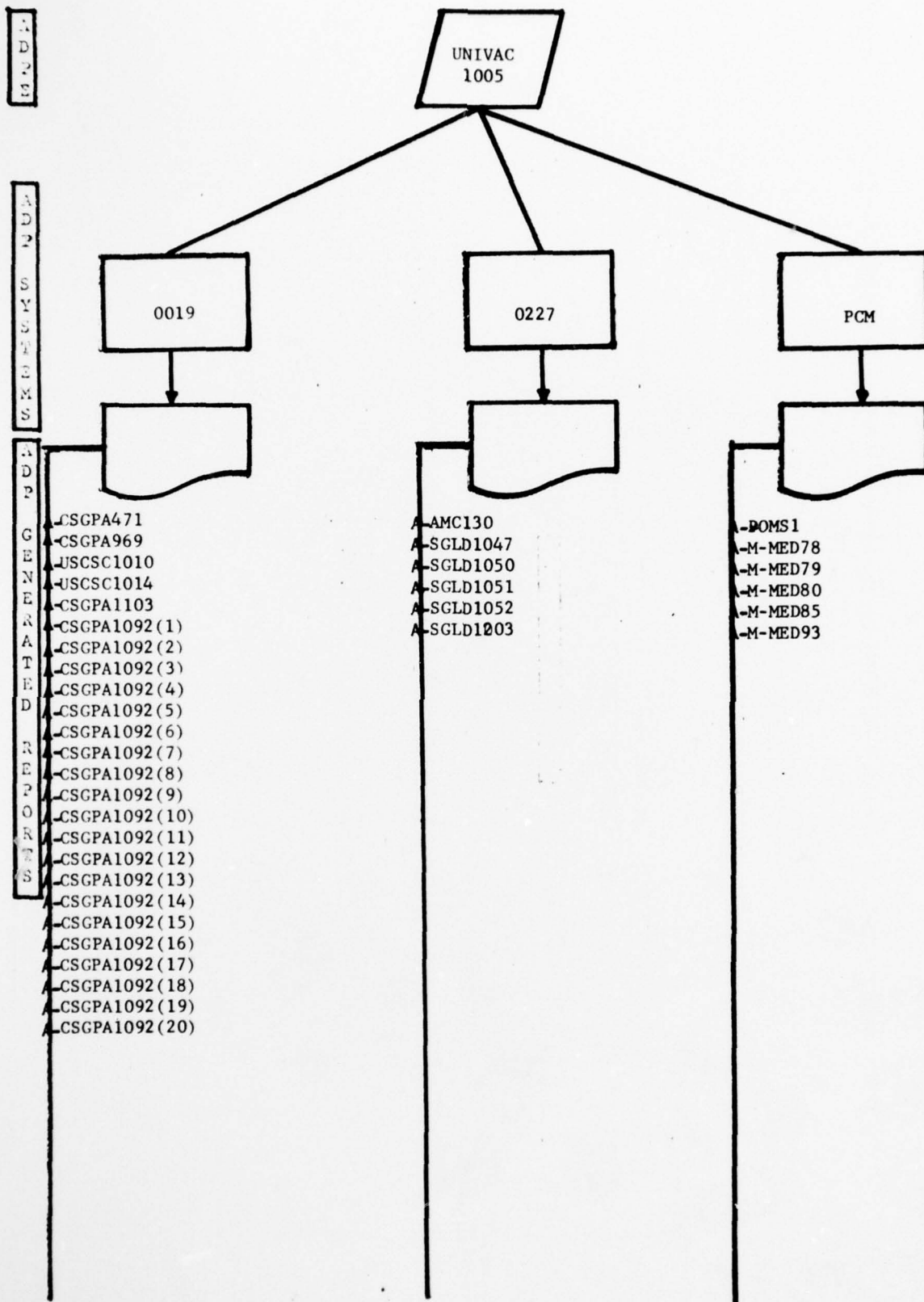
A  
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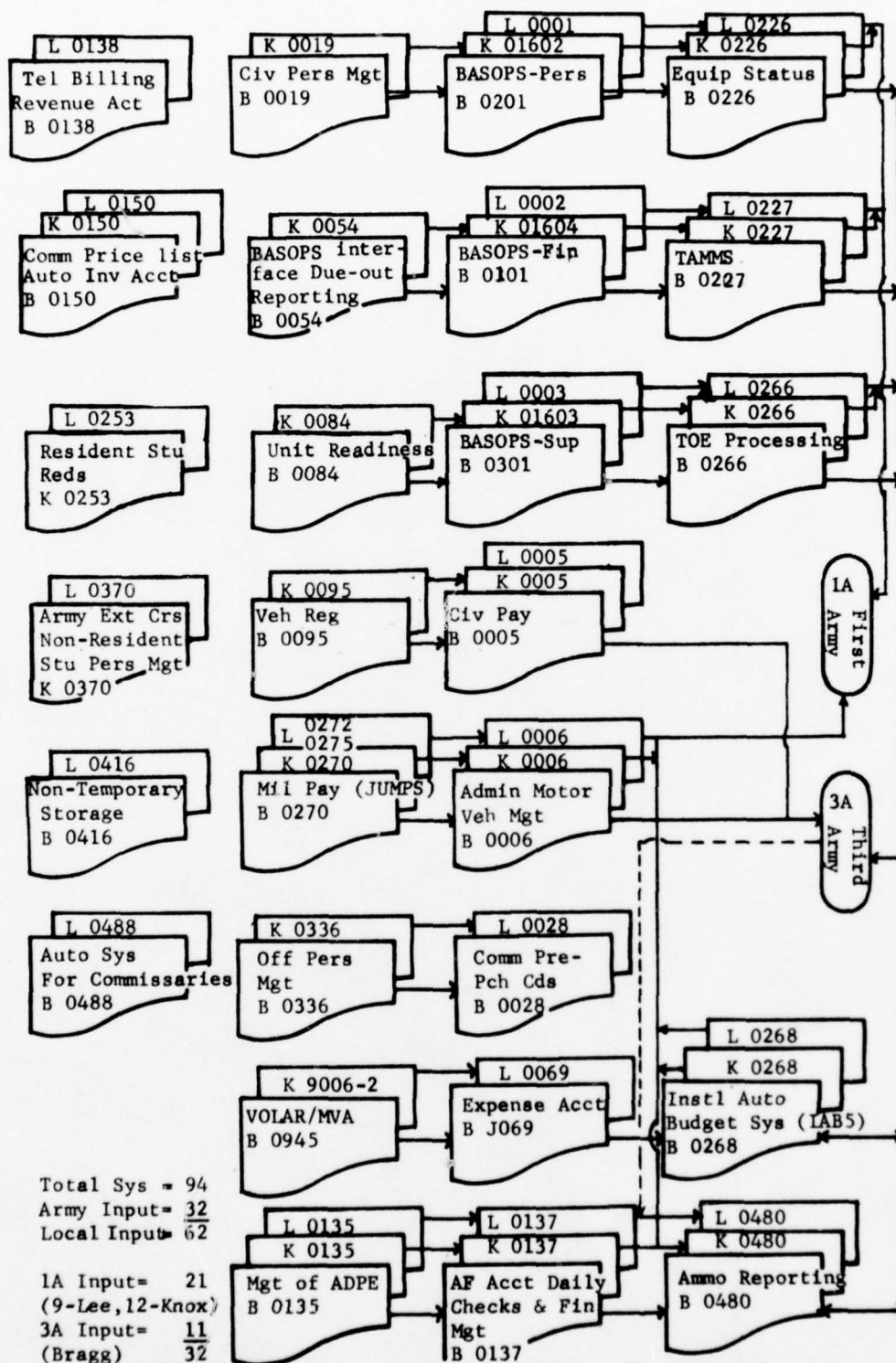




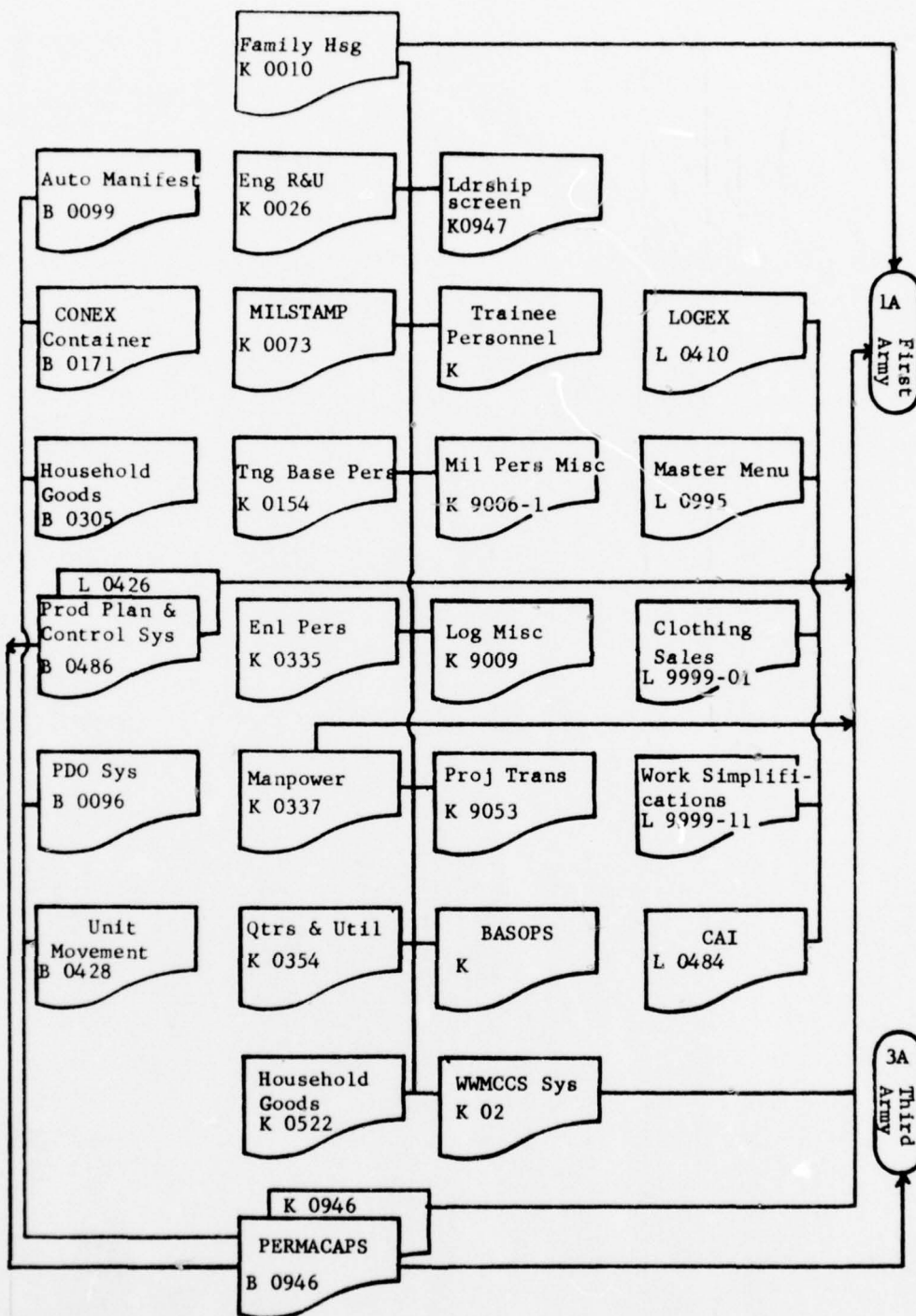
FORT BRAGG-INSTALLATION LEVEL



CLASS I INSTALLATION SYSTEMS FLOW  
AT FORTS LEE, KNOX & BRAGG

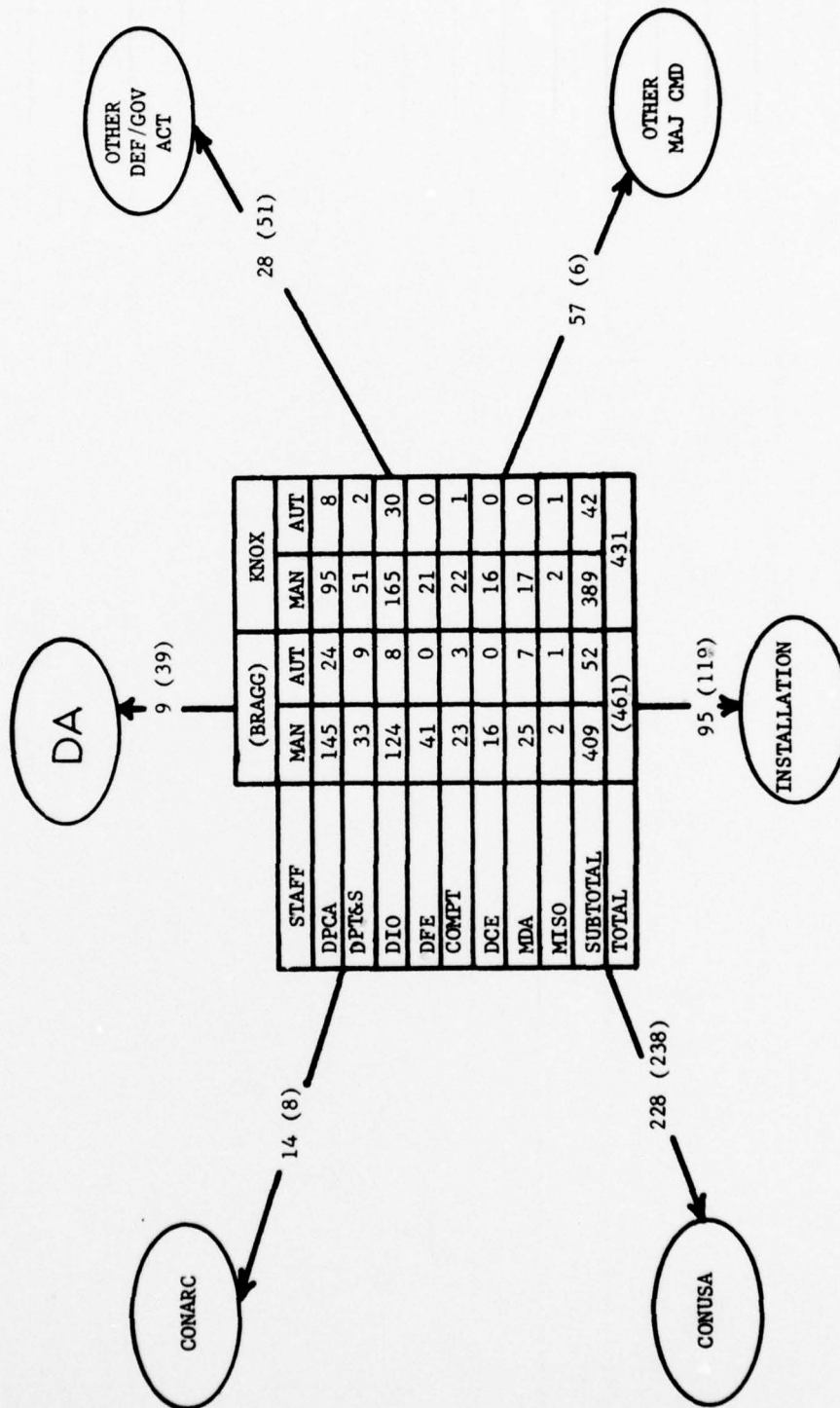


### CLASS I INSTALATION SYSTEMS FLOW AT FORTS LEE, KNOX & BRAGG (CONT)





INSTALLATION LEVEL  
REPORTING REQUIREMENTS

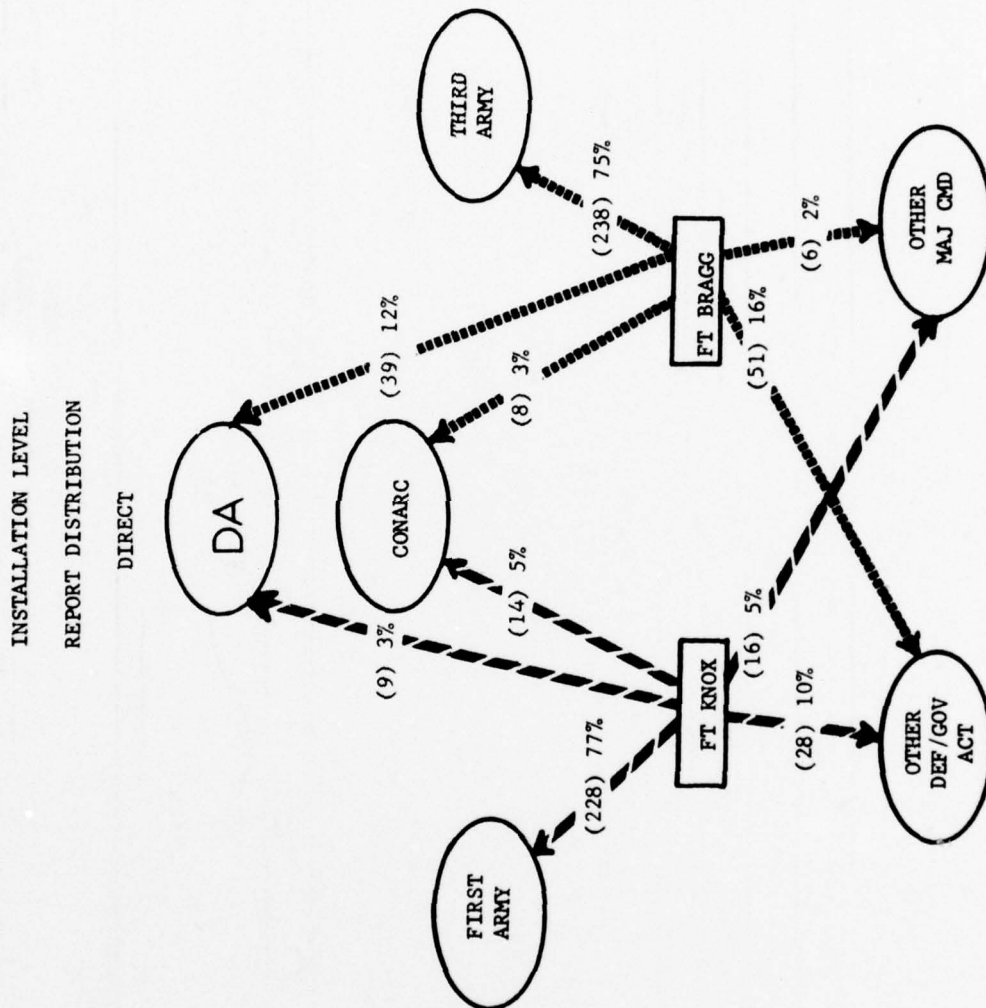


BRAGG = ( )

FORT KNOX		
	REPORTS	%
DA	9	3
OTHER	28	10
OTHER MAJ CMD	16	5
CONARC	14	5
CONUSA	228	77
TOTALS	295	100.01

FORT BRAGG		
	REPORTS	%
DA	39	12
OTHER	51	16
OTHER MAJ CMD	6	2
CONARC	8	3
CONUSA	238	75
TOTALS	342	108*

\*NOTE: THE PERCENTAGES OVER 100% REPRESENTS THE % OF MULTI-DISTRIBUTION.

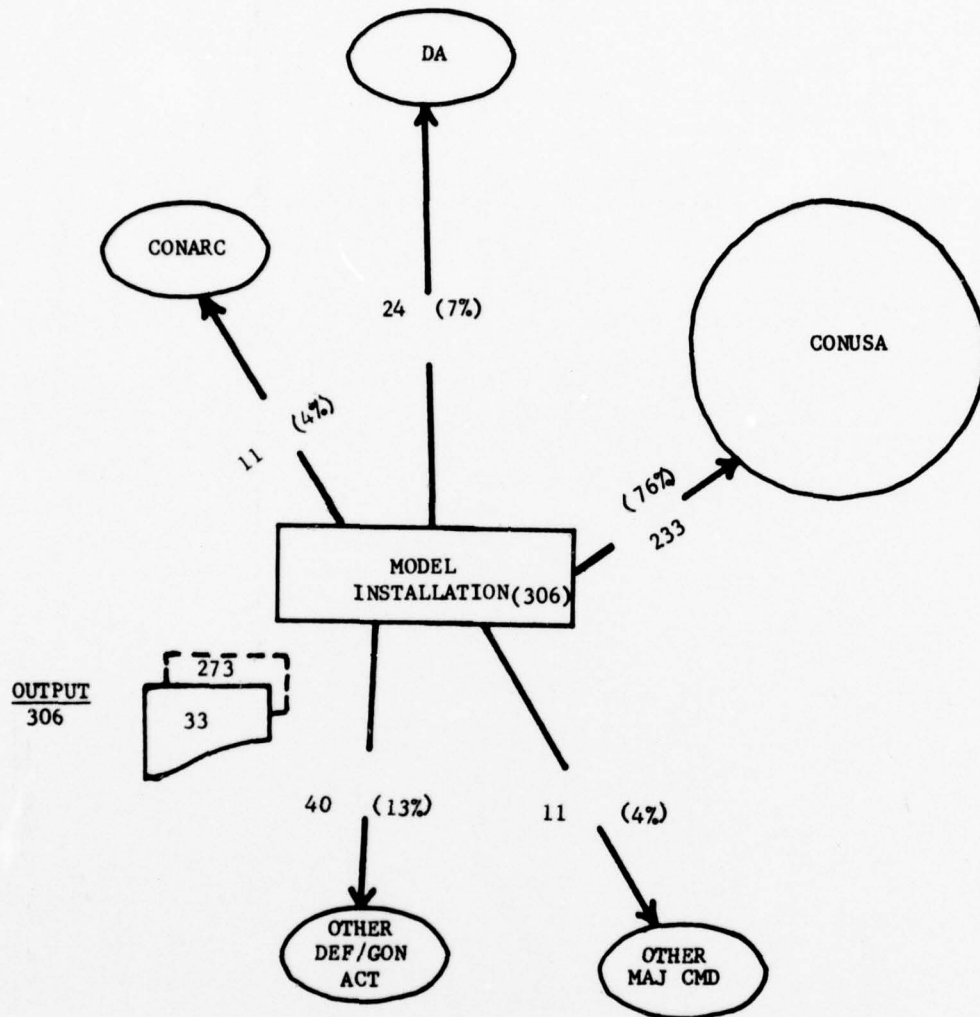


INSTALLATION LEVEL MODEL  
(FORCE OR D&T COMDS)

TYPE REPORT:		48		399				
TYPE STAFF:	DPCA	DPT&S	DIO	DFE	COMPT	DCE	MDA	MISO
NUMBER OF REPORTS:	136	48	163	31	25	16	25	3
MANUAL	120	42	144	31	23	16	21	2
AUTOMATED	16	6	19	0	2	0	4	1



DISTRIBUTION OF REPORTS FROM MODEL  
INSTALLATION TO HIGHER LEVELS  
(CURRENT REPORTING SYSTEM)



TOTAL DISTRIBUTION		
UNIQUE RPTS	306	100%
MULTI-DISTR	13	4%
TOTAL DISTR	319	104%

SECTION 3  
CONUSA ANALYSIS

3-1. General.

a. The purpose of conducting a detailed analysis of processing and distribution of reports at the CONUSA level was twofold:

(1) To determine current reporting requirements, by functional staffs, and the distribution of those reports to higher and lower levels of command.

(2) To develop a CONUSA model, including Class I installations, that is representative of a current CONUSA organization in terms of processing and distribution of reports. This model can then be used to serve as a basis of comparison for those models developed in Section 4. This comparison could be used to answer such questions as: Does the Force, D&T, or Area Command individually have a greater or lesser reporting workload than the current CONUSA?

b. FUSA was used to establish the baseline for construction of the CONUSA Model. Data collected from Third US Army (TUSA) such as ADP Systems, ADPE, and number of installations were used to check the model to insure it would be representative of a current type CONUSA. A general analysis revealed that FUSA has 11 Class I installations assigned while TUSA has nine. Presently there are 35 Class I installations and four CONUSA. FUSA, with its 11 installations, was considered representative of a CONUSA for model building purposes.

3-2. CONUSA MISO/DPA Operations.

a. Present Situation.

(1) The HQ FUSA MISO has a primary staff responsibility to advise the Army commander and his staff on Management Information Systems and to plan, direct, and implement automated FUSA ADP Systems and the FUSA portion of the automated CONARC command echelon standard systems (ACCESS). In addition, the MISO has operational control of the Data Processing Activity (DPA).

(2) The MISO is organized into three functional areas, Office of the Chief, Plans & Resources Management, and Systems Management Division. A total of 16 personnel are authorized. The MISO does not physically have or operate any ADPE.

(3) The DPA is organized into five functional areas; Office of the Chief, System Division, Administrative Division, Production Management Division, and Machine Operations Division. The DPA is authorized 123 personnel. The DPA organization has the mission to provide ADP systems analysis and design, computer programing, and ADP processing/card punch machine service on a service center basis. Services provided include the processing of requirements directed by higher headquarters for the Active Army and Reserve. Functional areas serviced are personnel, financial, logistical, manpower management, and operations. For discussion of the ADPE and communication at FUSA, see Sections 5 and 6.



(4) Currently, HQ, FUSA is operating 39 ADP systems (see Inclosure 3-1-1). However, one systems code 0005, a FUSA standard system entitled civilian pay, is operated at FUSA for design development and maintenance support only. The installations operate the system for production. The systems in operation at HQ, FUSA provide input/output support to DA, CONARC, other CONUSA, FUSA installations, and other governmental agencies. In addition to processing of data, the MISO/DPA provides system support for CONARC standard systems.

b. Future Considerations. Since the CONUSA will change under reorganization, consideration must be given as to how the systems and operational support will continue without major turbulence while the change takes place.

### 3-3. Analysis of CONUSA Level ADP/Reports.

a. Inclosure 3-1-2 lists the report quantities, types, distribution, and RCS or other identifying means for each of the functional staffs at HQ, FUSA. Detailed reports distribution statistical data of HQ, FUSA were gathered as a result of tracing reports to the CONUSA functional staffs.

b. Total Number of Reports Processed/Handled at CONUSA Level. FUSA processed/handled a total of 769 reports. This number includes the sum of: All automated and manual reports by RCS or other identifying means entering the CONUSA, the total automated and manual reports leaving the CONUSA, and all reports converted from manual to automated within the CONUSA. Thus, 769 is the total number of reports by RCS which are processed or handled by the CONUSA (Note: A report converted from manual to automated is counted as two reports since it is handled twice - once as a manual report and once as an automated report). The percent of automated and percent manual reports are listed below. Refer to Inclosure 3-1-2 for the quantity of reports by RCS handled in each functional staff within the CONUSA:

Automated Reports	20 percent	(151 Reports)
Manual Reports	80 percent	(618 Reports)

c. ADP Systems Supporting the Automated Reports. There are a total of 38 different ADP systems used to process the 151 automated reports at FUSA (Inclosure 3-1-3). It should be noted that based upon the analysis of FUSA and the assumption that it represents a typical CONUSA, the CONUSA under the current organization can be expected to process/handle 769 or less reports to meet its reporting and management requirements (see Inclosure 3-1-5 for details).

d. Distribution of Reports from CONUSA Level to Higher Headquarters Agencies and Lower Levels of Command. Inclosure 3-1-6 shows the organizations to which FUSA distributes reports. Inclosure 3-1-2 lists the distribution by quantity of the reports handled by FUSA. An analysis of the data indicates the following:

(1) Six hundred and thirty-four total reports are distributed externally by FUSA.

(2) There are 36 reports (634 total reports - 598 unique reports) which receive multiple distribution. Thus, there is a six percent multiple distribution of unique reports leaving FUSA.

(3) Generally, report distribution follows command lines. Of the reports distributed from the CONUSA, CONARC receives 64 percent, DA receives 19 percent, other major commands receive two percent, other Defense and government agencies receive 14 percent, and the installation receives one percent.

(4) Of the 598 unique reports forwarded, 24 percent are automated and 76 percent are manual.

e. Analysis of CONUSA ADP Systems by Systems Codes/Report Interface.

(1) An analysis was conducted of the HQ, FUSA ADP Systems Codes which support the automated ADP Systems in operation at the FUSA DPA. This analysis shows that a total of 39 unique functional ADP Systems are operational at that headquarters. However, due to the multiplicity of software support rendered by various command elements, a total of 43 ADP System Codes support 42 ADP Systems. This difference of three ADP Systems (42-39-3) is explainable due to the fact that some ADP Systems, such as the World-Wide Military Command and Control System (WWMCCS), are identified as both a multiservice and multicommand type system. The ADP software support for this system and others in a like category is provided by DOD, DA and CONARC, and thus is provided by more than one system code.

(a) The same tracing techniques employed at the installation in following the flow of ADP Systems and system codes traceable to the generation of a local report was also used at the CONUSA level. The 39 ADP Systems fall in this category even though some, for the purpose of identification, are involved in multiplicity by type ADP system and by command elements for software support (e.g., WWMCCS-multiservice type system). An ADP model which depicts the total installation and CONUSA ADP System interface is at Inclosure 3-1-7.

(b) The following summary analysis for the CONUSA shows the total number of unique ADP Systems, the total number of ADP systems by type, total number of supporting ADP system codes, and the total number of command elements which provide software support for the ADP Systems by type.

CONUSA  
SUMMARY

<u>TYPE SYSTEM</u>	(a)	(b)	(c)	(d)
1. Multiservice		1	1	1
2. Multicommand		10	11	11
3. CONARC Standard		16	16	16
4. FUSA Standard		14	14	14
5. System Design/Development Only		<u>1</u>	<u>1</u>	<u>1</u>
(a) Total number of ADP Systems in operation at FUSA:	39			
(b) Total number of ADP Systems by type:		42		
(c) Total number of supporting ADP Systems codes:			43	
(d) Total number of command elements providing software support for (b) above. Multiplicity of software support by more than one command element):				43

(2) The information described above is depicted by ADP models at Inclosure 3-1-3 for HQ, FUSA. These models show the type ADPE on which the system is run, the system identified by ADP system code, and all of the ADP generated reports identified by RCS. To trace a report by RCS in order to determine report title, reference should be made to the CONUSA Survey.

(3) Summary:

(a) It was found that of the 39 ADP Systems run at the CONUSA, 22 are supported by the B-3500 and 17 by the IBM 407. Dependency on the 407 considering the B-3500 time available appears high. Efforts toward conversion from 407 to 3500 as shown at Inclosure 3-1-1 would require participation by many of the multiple command elements providing software support.

(b) After tracing the 108 automated reports at FUSA generated by the B-3500's 22 ADP systems, it was found that 16 of these systems are dedicated systems providing traceable reports to only one functional staff element. Only six of the 22 are accessed/queried by more than one functional staff element. These six are:

<u>SYSTEM CODE</u>	<u>TITLE OF SYSTEM</u>	<u>FUNCTIONAL ELEMENTS ACCESSING THE SYSTEM</u>
1. 0084	Unit Readiness Reporting	DCSOT DCSPER
2. 0137	Appropriation & Fund Accounting	DCSLOG COMPT/LOG
3. 0268	The Automated Army Budget System (TAADS)	DCSLOG DCSRF COMPT
4. 0284	Reserve Personnel & Manpower Mgt	AG DCSRF
5. 0335	Enlisted Personnel Mgt	AG DCSOT
6. 0336	Officer Personnel Mgt	AG DCSOT

(4) It has been noted that the number of reports that the installation indicates it sends to the CONUSA (228 reports, Fort Knox) is higher than the total number of reports that the CONUSA indicates it receives from the installation (173 reports received by FUSA from Fort Knox). Most of the difference, 55 reports, can be accounted for by the fact that a number of telephonic reports made by the installation are assigned unique RCS numbers; however, the CONUSA does not assign these telephonic reports an RCS number.

f. Analysis of CONUSA Level ADP/Reports and Distribution in Terms of Models. Based upon data collected at the CONUSA, it was determined that a CONUSA handles 769 reports. Approximately 598 unique reports plus 36 (six percent) nonunique reports (i.e., copies) makes a total of 634 reports which are forwarded to higher and lower levels of command or other governmental agencies. Of the 598 unique reports forwarded, 24 percent are automated and 76 percent are manual. Based upon the analysis of section 2 and this section, a CONUSA model is displayed at Inclosure 3-1-7. Analysis of the

combined CONUSA/installation model indicates that typical CONUSA would have 11 Class I installations and would receive 233 reports each or a total of 2,563. Of the 2,563 reports forwarded from an installation, approximately 2,051 are manual. This is significant when considering the staffing of the new headquarters.

7 Incl  
as



✓ = 03500

X = 407

(7) = XR to PMP CARMDCS

R = RETAIN

F = FORCES Comd

D/T = DOCTRINE/TRNG Comd

B = BASOPS

Operating ADP Systems Supporting  
Headquarters, First United States  
Army

Command Elements  
Providing Software  
Support For Systems  
Listed:

	Systems Code	Title	
✓	0002	WHAT IS IT? WHAT DOES IT DO?	Five-Year Troop Basis- F Active Army FUSA
X	0005	DELETE- WILL BE STANDARDIZED	Civilian Pay System B (Operations at FUSA Installation only) FUSA
(14) (10) ✓	0006	OK	Administrative Motor Pool F/D/T Vehicle Cost and Performance CONARC-Standard
X	0009	IF CONARC STANDARD- INCLUDE IT.	Military Construction Army F/D/T CONARC Programing
✓	0020	IS IT IN SIDPERS- IF YES, FORGET IT	Retired Personnel Inventory R Multi-Comd (CARMDCS)
✓ X	0028	WHAT IS THIS?	DA Requisition and Issue B (?) System (MILSTRIP) FUSA
X (16)	0053	WHAT IS THIS?	Army Aviation Administration Management F/D/T FUSA
X	0054	MUST BE ANSWERED IN A (-)	Integrated Installation Stock Control and Acct System CONARC-Standard (SIMS) SAICSA (-)
X	0068	WHAT IS IT?	MOB Troop Program F/D/T FUSA
✓	0084	OK	Unit Readiness Reporting R/F/D/T CONARC-Standard
X	0085	IS IT NEEDED?	Reserve Facility Utilization R FUSA
✓ (7)	0088	OK	Accident Analysis Reporting System F/D/T CONARC-Standard (ART)
✓ (13)	0135	OK	Management of Army ADPE F/D/T CONARC-Standard (SCAMS)
✓ (12)	0137	OK	Appropriation and Fund R/F/D/T Accounting CONARC-Standard
X	0144	OK	Inventory of Commercial F/D/T Industrial Type Activities & Contract Support Services CONARC-Standard
X (11)	0151	DELETE	HQ DA Command & Control System F/WNMCSS Multi-Comd (DA)
X	0156	WHAT IS IT?	Sample Survey of the Army FUSA INITIATED @ AREA Comd → DA
X	0946	DELETE- BEING REPLACED BY SIDPERS	PERMACAP DELETE F/D/T Multi-Comd

→ Conflict w/DCSPER  
Incl 3-1-1

WHICH GO TO FORGET? D/T?  
TRANS. FROM BURE TO IBM



System Code		Title	Command Elements Providing Software Support For Systems Listed:
X(11)	02-0189 0368, 0068 <del>DELETE</del> <del>WWMCS</del>	World-Wide Military Command & Control System F(WWMCCS)	Multi-Comd, (DA), Multi- Service, (DOD)
✓(12)	0204 OK	Army Stock Fund F/D&T	CONARC-Standard
X	0217 IS IT NEEDED?	Radio Frequency Management R	FUSA (ART)
✓	0218 IS IT NEEDED	ARNG & Reserve Personnel & Manpower Management R	FUSA (ARS)
✓	002 <sup>30</sup> TO BE REPL BY SIDPERS	Enlisted Manpower Management B (SIDPERS)	Multi-Comd (DA) (CARMOCS)
✓(4)	0226 OK	Equipment Status Reporting R/F/D&T	CONARC-Standard (IMF)
✓(3)	0227 OK	The Army Maintenance Manage- ment System (TAMMS) R/F/D&T	CONARC-Standard(TAMMS)
✓	0230 WHAT IS IT?	Secondary Item Inventory Stratification (SILS) SAILS(A-)	FUSA
✓(5)	0286 WILL BE STD IN TAADS- DELETE	Army Authorization System (TAADS) F/D&T	CONARC-Standard (TAADS)
✓(2)	0268 OK	The Automated Army Budget System (TAABS) R F/D&T	CONARC-Standard (ART)
X	0274 WHAT IS ITS REL. TO IFS	Real Property Inventory-Army F/D&T	FUSA
✓	0283 <del>DELETE-SIDP</del>	Officer Manpower Management B(SIDPERS)	Multi-Comd(DA)(CARMOCS)
✓	0284 DOES SIDPERS REPLACE	Reserve Personnel & Manpower Management R	Multi-Comd(DA) (ART)
X	0292 OK	Control of Critical Defense F	CONARC-Standard(TAAMS)
X	✓0332 ?	Unit Readiness Reporting- Reserve Component R	FUSA (ART)
✓	0335 (0491) <del>DELETE -</del> <del>SIDPERS</del>	Enlisted Personnel Mgmt B	Multi-Comd(DA)(CARMOCS) & CONARC-Standard (CAMPERS)
✓	0336 SIDPERS	Officer Personnel Mgmt B	Multi-Comd(DA)(CARMOCS)
✓(8)	0337 ?	Manpower Utilization and Requirements R	Multi-Comd(DA)(CAPS)(ART)
X	X0360 WHAT IS IT?	Installation Utilization of Military Real Property-Army F/D&T	FUSA

→ CONFLICT: Study indicates Area Comds will  
Incl 3-1-1 (pg 2) Consolidate & fwd these reports  
to AG Pers Center (DA)

Command Elements  
Providing Software  
Support For Systems  
Listed:

<u>Systems Code</u>	<u>Title</u>	
✓X 0379 WHAT IS IT?	Army Force Planning System	F/D/T FUSA
✓ 0426 OK	Production Planning and Control	FUSA -Standard
✓(9) 0480 OK	World-Wide Ammunition Requirements and Assets Reporting System	R CONARC-Standard(WARS)

STATISTICAL DATA/DISTRIBUTION FLOW  
FOR REPORTS BY TYPE FOR FUNCTIONAL STAFFS  
FIRST UNITED STATES ARMY

CONUSA  
STATISTICAL DATA FOR REPORTS & DISTRIBUTION

\* AUTOMATED REPORTS NOT FORWARDED  
 \*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
 [] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

	REPORT ANALYSIS				DISTRIBUTION ANALYSIS					
	AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	CONUSA	CONARC	DA	MAJOR CMDS/ OTHER	OTHER
DCSPER	0	3	109	1	100 [1]	112 [22]	38 [36]	62 [61]	7 [7]	4 [4]
DCSI	0	0	11	0	0 [0]	11 [2]	5 [5]	4 [4]	0 [0]	0 [0]
DCSOT	0	12	78	6	0 [0]	90 [7]	64 [59]	8 [8]	0 [0]	8 [8]
DCSLOG	0	55	182	31	4 [3]	237 [35]	139 [136]	36 [36]	11 [11]	16 [16]
DCSCOMPT	0	48	81	32	2 [0]	129 [1]	87 [46]	49 [33]	0 [0]	19 [19]
3-DCSRF	0	5	31	0	27 [3]	36 [12]	16 [16]	8 [8]	0 [0]	5 [5]
DCSC-E	0	3	12	1	0 [0]	15 [1]	5 [5]	4 [4]	0 [0]	6 [3]
AG	0	21	45	0	43 [1]	66 [7]	16 [16]	38 [37]	0 [0]	8 [8]
SURG	0	1	35	0	0 [0]	36 [12]	8 [2]	6 [6]	0 [0]	20 [20]
MISO	0	1	5	0	0 [0]	6 [0]	5 [5]	0 [0]	0 [0]	1 [1]
CHAP	0	0	2	0	0 [0]	2 [0]	2 [0]	1 [1]	0 [0]	0 [0]
PM	0	1	14	0	4 [0]	15 [1]	12 [7]	6 [5]	0 [0]	2 [2]
SJA	0	1	7	0	0 [0]	8 [0]	2 [1]	7 [7]	0 [0]	0 [0]
IG	0	0	1	0	1 [0]	1 [0]	1 [0]	1 [1]	0 [0]	0 [0]
IO	0	0	5	0	0 [0]	5 [0]	5 [5]	0 [0]	0 [0]	0 [0]
GRAND TOTAL REPORTS	0	151	618	71	181 [8]	769 [100]	405 [339]	230 [211]	18 [18]	89 [86]

CONUSA  
STATISTICAL DATA FOR REPORTS & DISTRIBUTION

\* AUTOMATED REPORTS NOT FORWARDED  
 \*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
 [] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

REPORT ANALYSIS			DISTRIBUTION ANALYSIS					
AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	CONUSA	CONARC	DA	MAJOR CMDS/ OTHER
0	151	618	71**	181 [8]	769 [100]	405 [339]	230 [211]	18 [18]
		-71**			-71			
		547			698			
		-92			-92			
	8*				-8*			
	143	455		173	598	66	19	0
								3
								89 [86]

Incl 3-1-2 (pg 3)

GRAND TOTAL CONTINUED  
 MANUAL REPT TO AUTOMATED  
 ADJUSTED TOTAL  
 MANUAL REPT NOT FWD  
 AUTOMATED REPT NOT FWD  
 REPORTS FORWARDED



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL  
CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		3		109		1	
INSTALLATION:		CONUSA:		CONARC:		DA:	
100 [1]		111 [22]		38 [36]		62 [61]	
						OTHER:	
						11 [11]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AHABA16		[x]			
		1M-ATPER55	x	[x]	[x]		
		1M-ATPER75	x	[x]	[x]		
		1M-ATPER192	x	[x]	[x]		
		1M-OP091	x	x	[x]	x	
		1M-OP0117	x	x		[x]	
		1M-AHABA18	x	x	[x]		
		1M-ATPER144		x	[x]		
		1M-ATOPS39		x	[x]		
0084	1A-ATOPS116		x	x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AAFCWF9		[x]	[x]		
		1M-AAFCWF10		[x]	[x]		
		1M-ATPER190	[x]	[x]			
		1M-ATPER274	x	x	[x]		
		1M-CONG1037	x	x		[x]	
		1M-CSGPA549	x	x		[x]	
		1M-CSGPA554	x	x		[x]	
		1M-CSGPA663	x	x		[x]	
		1M-CSGPA839	x	x	[x]		
		1M-CSGPA958	x	x		[x]	
		1M-CSGPA976	x	x		[x]	
		1M-CSGPA1103	x	x		[x]	
		1M-CSRES95	x	x		[x]	
		1M-DDMA726	x	x	[x]		
		1M-DDMA786	x	x		[x]	
		1M-DDMA1063	x	x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
CONUSA

SYSTEM CODE:	AUTOQUANTED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-LABOR1007	x	[x]		[x]	
		1M-USCSC1010	x	x		[x]	
		1M-USCSC1038	x	x		[x]	
		1M-USCSC1054	x	x		[x]	
		1M-USCSC1055	x	x		[x]	
		1M-USCSC1064	x	x		[x]	
		1M-USCSC1075	x	x		[x]	
		1M-USCSC1078	x	x		[x]	
		1M-USCSC1082	x	x		[x]	
		1M-USCSC1104	x	x		[x]	
		1M-USCSC1112	x	x		[x]	
		1M-USCSC1120	x	x		[x]	
		1M-USCSC1134	x	x		[x]	
		1M-USCSC1138	x	x		[x]	
		1M-USCSC1147	x	x		[x]	
		1M-DIMPQ		x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 7)

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-USCSC1058	x	x		[x]	
		1M-USCSC1144	x	x		[x]	
		1M-USCSC1121	x	x		[x]	
		1M-AG595	x	x		[x]	
		1M-USCSC1139	x	x		[x]	
		1M-(DRUGS238)	x	[x]			
		1M-(RESERVE239)	x	x	[x]		
		1M-(INTERN240)	x	x	[x]		
		1M-(QTROMD1)	x	[x]			
		1M-(SEMLAE2)	x	x	[x]		
		1M-AHABA17	x	x	[x]		
		1M-CSGPA885	x	x	[x]		
		1M-CSGPA1110	x	x	[x]		
		1M-ATPER216	x	x	[x]		
		1M-AHABA15	x	[x]			
		1M-AG224	x	x			[x]

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
CONUSA

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		1M-DDMSA	x	x	x	[x]	
		1M-AG604	x	x	[x]		
		1M-AARMP52	x	x		[x]	
		1M-AARMP53	x	x		[x]	
		1M-AARMP54	x	x		[x]	
		1M-AARMP55	x	x		[x]	
		1M-AG313	x	x		[x]	
		1M-AG351	x	x		[x]	
		1M-AG357	x	x		[x]	
		1M-AG550	x	x		[x]	
		1M-AG373	x	x		[x]	
		1M-596	x	x		[x]	
		1M-ATPER231	x	x	[x]		
		1M-DDIILSA1005	x	x		[x]	
		1M-DDIILSA1167	x	x		[x]	
		1M-LABOR1005Q	x	x			[x] STATES



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 9)

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-LABOR1006AR	x	x			[x] STATES
		1M-USCSCI123	x	[x]		[x]	
		1M-USCSCI077	x	[x]		[x]	
		1M-ATPER190	x	[x]	[x]		
		1M-USCSCI143	x	[x]		[x]	
		1M-DIMO975	x	[x]	[x]		
		1M-DIMA704	x	[x]	[x]		
		1M-CSGPA147	x	x	[x]	[x]	
		1M-CSGPA646	x	[x]	[x]	[x]	
		1M-CSGPA1129	x	x	[x]	[x]	
		1M-CSGPA686	x	[x]	[x]	[x]	
		1M-CSGPA459	x	x	[x]		[x] USAAVS
		1M-CSFOR5	x	x			[x] USAAVS
		1M-DDSDAR730	x	x		[x]	
		1M-ASFOR68	x	x		[x]	
		1M-AEC1006	x	x		[x]	
0088	1A-CSGPA147						

3-17

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-CSPOR124	x	x		[x]	
		IM-DDILAR1020	x	x		[x]	
		IM-DIMQ192	x	x			[x] USAFI
		IM-AHABA13	x	[x]	[x]		
		IM-ATPER25	x	x	[x]		
		IM-ATPER289	x	x	[x]		
		SAOSA137					
		IM-DIMM1023	x	x	[x]		
		IM-AG331	x	x	[x]		
		IM-DIMM1133	x	[x]	[x]		
		IM-DIMA1096	x	x			[x] DOD
		IM-AAFES54	x	x			[x] AAFES
		IM-AAFES55	x	x			[x] AAFES
		IM-AAFES76	x	x			[x] AAFES
		IM-DIMA571	x	x			[x] DOD HEW
		IM-DIMAR70	x	x			[x] DOD HEW
		IM-ATPER63		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
CONUSA

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>CONUSA INPUT/OUTPUT</u>	<u>CONARC INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
	1A-ATPER271		x	[x]	[x]		
		1M-(MVAQTR1)	x	[x]			
		1M-(VOLAR INSTL 2)		x	[x]		
		1M-DONSA1075		x		[x]	
		1M-OP065		x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR INTELLIGENCE  
CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	0	11	0		
INSTALLATION:	CONUSA:	CONARC:	DA:	OTHER:	
0	11[2]	5 [5]	4 [4]	0	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
1M-DDAAR735				x		[x]	
1M-(SECURITY 2)				x	[x]		
1M-CSGID63				x		[x]	
1M-DDAA796				x		[x]	
1M-(REPORT R1)				[x]			
1M-NUMBER RPT 2)				[x]			
1M-(DISSENT 1)				x		[x]	
1M-INFO DD 2)				x	[x]		
1M-(SUMMARY 3)				x	[x]		
1M-ATINT17				x	[x]		
1M-(CONUSA SUM 2)				x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING  
CONUSA

Incl 3-1-2 (pg 13)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:	CONARC:	DA:	OTHER:	
0	12	78	6				
0 [0]	84 [7]	64 [59]	8 [8]				

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0337	1A-CSFOR78	1M-ATPER96	x	x	[x]		
		1M-ATPER118	x	x	[x]		
		1M-CSFOR76	x	x	[x]		
			x	x	x	[x]	
		1M-CSFOR128	x	x	[x]		
		1M-CSFOR131	x	x	[x]		
		1M-CSGPA611	x	x	[x]		
		1M-CSGPA946	x	x	[x]		
0068	1A-CSCPA946	1M-CSGPA1046	x	x	[x]		
		1M-CSGPA23	x	x	[x]		

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x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOP'S

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

Incl 3-1-2 (pg 14)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-DDMSA722		x	[x]		
		1M-AHABC120		[x]			
		1M-ATIT49		x	[x]		
		1M-ATIT66		x	[x]		
		1M-ATIT76		x	[x]		
		1M-ATIT161		x	[x]		
		1M-ATIT193		x	[x]		
		1M-ATIT201		x	[x]		
		1M-ATIT132		x	[x]		
		1M-ATOPS90		x	[x]		
		1M-CSGPA893		x	[x]		
		1M-CSGPA1078		x	[x]		
		1M-DIMAR905		x	[x]		
		1M-SAOUS35		x			[x]
		1M-SACSA103		x			[x]
0068	1A-AG117	1M-AG117		x			[x]
		1M-CSGPA946		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0084/189	1A-CSGP0147	1M-CSGP0147		x	x	[x]	
		1M-DDAAR1079		x			[x] STATE AG
		1M-DDAAR1114		x	x	[x]	
		1M-CSGP0136		x	x	[x]	
		1M-CSFOR65		x	[x]		
		1M-ATOPS79		x	[x]		
		1M-ATOPS76		x	[x]		
		1M-DOMS1		x	[x]		
0084/0189/ 0151	1A-ATOPS116		x	x	[x]		
		1M-ATOPS39		x	[x]		
02-0189/ 0151	1A-ATOPS52	1M-ATOPS52		x	[x]		
02-0189/ 0151	1A-DCDP01			x	[x]		
0335/0336	1A-CSGP0322	1M-CSGP0322		x	[x]		
		1M-CSGP023	x	x	[x]		

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DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

CONUSA

SERIAL CODE	AUTHORITY	FUNCTION	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0084/0189 0151	CSCEP0523 LA-ATOPSL16	CSCEP265 IM-ATOPSS39		x	[x]		
0084/0189// 0151	LA-ATOPSS52	IM-ATOPSS52		x	[x]		
0084/0189// 0151	LA-ATOPSL11		[x]				
		IM-JCS0112	x				[x] DOO
		IM-FAA0016	x				[x] FAA
		IM-CSF015	x				[x] AVIATION
		IM-CSF0114	x		x	[x]	
		IM-CSCEP459	x		[x]		
		IM-ATOPSS84	x		[x]		
		IM-ATOPSL11	x		[x]		
		IM-ATOPSL25	x				[x] DOO
		IM-ATOPSL100	[x]				
		IM- (AVIATION10)	[x]				

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STATUS

## DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-(AVNSAFE11)		x	[x]		
		1M-(AVNACCD12)		x	[x]		
		1M-AHABC44		[x]			
		1M-ATOPS75		x	[x]		
		1M-(INSTIT1)		x	[x]		
		1M-(CAT2)		[x]			
		1M-DIMA709		x	[x]		
		1M-CSGPAL121		x	[x]		
		1M-(QUOTASS)		x			[x] PMS
		1M-(ANNTNG6)		x	[x]		
		1M-(BEHAVIOR7)		x	[x]		
		1M-ATIT156		x	[x]		
		1M-ATIT169		[x]			
		1M-ATIT214		x	[x]		
		1M-(CAMP11)		x	[x]		
		1M-(CHANGE12)		x	[x]		
		1M-(RELEASE13)		x			[x] PMS

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-(POSTPONE14)		x			[x] PMS
		IM-DDMQ1107X		x	[x]		
		IM-CSGPA(16)		x	[x]		
		IM-ITIT111		x	[x]		
		IM-ATIT111		x	[x]		
		IM-(FLIGHTQ19)		x	[x]		
		IM-(ROTCOMP20)		x	[x]		
		IM-CON1044		x	[x]		
		IM-(ANNRPT22)		x	[x]		
		IM-(PERFORM23)		x			[x] PMS
		IM-(MATCH1)		x	[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS  
CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:
0		55		182		31
INSTALLATION:	CONUSA:	CONARC:		DA:		OTHER:
4 [3]	206 [35]	139 [136]		36 [36]		27 [27]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-BUDGET1044		x	[x]		
		1M-DDILN799		x	[x]		
		1M-CSGLD1613		x	[x]		
		1M-DDDSASA150S		x	[x]		
		1M-ATLOG340		x	[x]		
		1M-DDRESA742		x	[x]		
		1M-DDILAR733		x	[x]		
		1M-DIM974		x	[x]		
		1M-ATCOM105		[x]			
		1M-ATCOM46		[x]			
		1M-ATCOM101		[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 20)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT.)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATCOM156		[x]			
		1M-DDCOMP771		[x]			
		1M-CSGLD218		[x]			
		1M-CSFOR76		[x]			
		1M-DPC5406		[x]			
		1M-DPC1534		[x]			
		1M-DPC2515		[x]			
		1M-DPC2560		[x]			
		1M-CSCAP140		[x]			
		1M-MED278		[x]			
0084	1A-(CSGPO323) 1A-(ATOPS116)			x	[x]		
		(CSGPO265) 1M-(ATOPS39)		x	[x]		
		1M-SAOSA109		x	[x]	[x]	[x]AMC
		1M-CSGDO23		x	[x]		
0151	1A-ATOPSS52 NOTE: Feeder to CONARC for JCS 1052 & 1063			x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-CSGPO313		x	[x]		
		1M-SAOSA109		x	[x]		
		1M-CSGPO314		x	[x]		
		1M-SAOSA72		x	[x]		
		1M-OSD1477		x	[x]		
		1M-DDILA597		x	[x]		
		1M-DDILQ679		x	[x]		
		1M-DDILQ680		x	[x]		
		1M-AHABD122		[x]			
		1M-ATLOG354		x	[x]		
		1M-ATLOG358		[x]			
		1M-DDILQ964		x	[x]		
		1M-DDILMI1014		x		[x]	
		1M-DDILMI1015		x		[x]	
		1M-SAOSA40		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0084	(CSGPO323 1A- (ATOPS116	IM-SAOSA41 IM-SAOSA62 IM-DDILA1070		x	[x]		
		(CSGPO265 1M- (ATOPS39		x	[x]		
		IM-SAOSA109		x	[x]	[x]	[x] AMC
		IM-CSGID23		x	[x]		
0084	1A-ATOPS52			x	[x]		
0226	1A-AMC123			x	[x]		
0226	1A-AMC124			x	[x]		
		IM-ATDS30		x	[x]		
		IM-AMC154		x			[x]AMC
0360	1A-CSGLD1339						[x] LETTERKENNY ARMY DEPOT
0227	1A-ATLOG74			x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 23)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATLOG293			[x]		
		1M-AHABD32		[x]			
0028	1A-AMC193			x			[x] MICOM
0028	1A- (BASICLOAD)			x	[x]		[x] MICOM
30480	1A-CSGLD1322			x	[x]		
31		1M-CSFORIII		x	[x]		
		1M-CSGLD1202		x			[x] NICP
		1M- (AMDSU6)		x			[x] APSA
		1M-AMC132		x	x		[x] APSA AMC/FUCOM
		1M-1595		x			[x] MECOM
		1M-ATLOG344		x	[x]		
0332	1A- (RESERVE- RIC1)			x	x	[x]	
		1M- (RESERVEQ2)		x			[x] USAR
		1M-DDILQ504		x			[x] CAMERONSTATION



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)						
CONUSA						
SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT
0227	1A-AMC192			x	[x]	
02-189	1A-ATLOG165			x	[x]	
		1M-ATLOG323		[x]		
		1M-CSGLD1442		x	[x]	
		1M-ATLOG328		x	[x]	
		1M-AMC137		x	[x]	
		1M-GSA1024		x		[x] GSA
		1M-CSGLD1314		x		[x]
		1M-CSGLD1404		x		[x]
0226	1A-CSGLD1049			x		[x]
0006	1A-CSGLD1232			x		[x]
		1M-CSGLD1577		x		[x]
0006	1A-ATLOG269			[x]		
0053	1A-AMC130			x	[x]	[x] ABSOOM
		1M-AMC213		x		[x] ABSOOM
		1M-ATLOG79		x	[x]	[x] AMC

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT.)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AMC139		x			[x] AMC
		1M-ATLOG99		x	[x]		
0084	1A-CSGLD1042	1M-CSGLD1042		x	[x]		[x] USALDC
0226	1A-CSGLD1042			x	[x]		
		1M-CSRES100		x	[x]	[x]	
		1M-ATLOG386		x	[x]		
0227	1A-CSGLD1047		[x]	x			
		1M-CSCRC73		x	[x]		
		1M-OSD1112	[x]	x			
		1M-BUDGET1044		x	[x]	[x]	
		1M-AHABD14		[x]			
		1M-CSGLD1047		[x]			
		1M-ATOOM105		[x]			
		1M-ATOOM46		[x]			
		1M-ATOOM156		[x]			
		1M-CSGLD(4)		[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-CSFOR76		[x]			
		1M-ATCOM101		[x]			
		1M-ATLOG340		x	[x]		
		1M-DDILA799		x	[x]		
		1M-CSGLD140		[x]			
		1M-CSGLD1611		[x]	[x]		
		1M-AMC112		x			[x] USAFSC
		1M-DDDSAARI019		x			[x] USAFSC
		1M-DDDSAAR42		x			[x] USAFSC
		1M-CSGLD1596		x	[x]		
		1M-SPTS48		x			[x] USAFSC
		1M-OSD1348		x			[x] USAFSC
		1M-DDDSASA40		x			[x] USAASC
		1M-(MENU9)		x	[x]		[x] USAFSC
		1M-SPTS59		x	[x]		
		1M-SPTS4		x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 27)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA		CONARC		DA		OTHER	
				INPUT	OUTPUT	INPUT	OUTPUT	INPUT	OUTPUT	INPUT	OUTPUT
		IM-AHABD26		[x]							
		IM-SPTS8		x				[x]			
		IM-SPTS14		x				[x]			
		IM- (SPECIALOT15)	x	[x]							
0009	1A-ENG126	IM-ENG126		x			[x]				
0009	1A- (WORKPLAN2)	IM- (WORKPLAN2)	[x]	x							
0360	1A-DIM670	IM-DIM670		x			[x]				
0274	1A- (NATURAL4)	IM- (NATURAL4)		x			[x]				
0009	1A- (R&U5)	IM- (R&U5)		[x]							
0274	1A-DD18Q1088	IM-DD18Q1088		x			[x]				
0009	1A-DD111090	IM-DD111090		x			[x]				
0009	1A-DD11AR431	IM-DD11AR431		x			[x]				
0009	1A-ENG7	IM-ENG7		x			[x]				
0274	1A-ENG205	IM-ENG205		x							
0009	1A-ENG94	IM-ENG94		x			[x]				

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0009	1A-DDHER1068	1M-DDHER1068		x	[x]	[x]	
0009	1A-CRES117	1M-CRES117		x	[x]	[x]	
0009	1A-(UTIL14)	1M-(UTIL14)		[x]			
0009	1A-DDILTA1025	1M-DDILTA1025		x	[x]	[x]	
0009	1A-(INSPECTION16)	1M-(INSPECTION16)		[x]			
0274	1A-ATLOG116	1M-ATLOG116		x	[x]	[x]	
0009	1A-ATLOG208	1M-ATLOG208		x	[x]		
0009	1A-ATLOG297	1M-ATLOG297		x	[x]		
0226	1A-ATLOG387	1M-ATLOG387		x	[x]		
0360	1A-GSCLD71	1M-GSCLD71		x	[x]	[x]	
0009	1A-CSGLD594	1M-CSGLD594		x	[x]	[x]	
00085	1A-CSRES28	1M-CSRES28		x	[x]	[x]	
0009	1A-DDIL	1M-DDIL		x	[x]	[x]	
0009	1A-ENG113	1M-ENG113		x	[x]	[x]	
		1M-ATLOG208		x	[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 29)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA		CONARC		DA		OTHER	
				INPUT	OUTPUT	INPUT	OUTPUT	INPUT	OUTPUT	INPUT	OUTPUT
0204	1A-CSGLD1115	1M-CSGLD594		x			[x]		[x]		
		1M-ENG126		x			[x]		[x]		
		1M-CRES117		x			[x]		[x]		
		1M-CSGLD1115		x			[x]				
		1M-ATLOG73		x			[x]				
		1M-ATLOG322		x			[x]				
		1M-CSGLD1111		x			[x]				
		1M-CONARC343R		x			[x]				
		1M-CONARC3411R		x			[x]				
		1M-CONARC3433R		x			[x]				
		1M-CONARC206R		x			[x]				
		1M-CONARC300R		x			[x]				
		1M-CONARC3011R		x			[x]				
		1M-CONARC3002R		x			[x]				
		1M-CONARC199R		x			[x]				
		1M-CONARC209R		x			[x]				

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)						
CONUSA						
SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT
						OTHER INPUT/OUTPUT
		1M-CONARC205R		x	[x]	
		1M-CONARC2241R		x	[x]	
		1M-CONARC204R		x	[x]	
		1M-CONARC200R		x	[x]	
		1M-CONARC224R		x	[x]	
		1M-CONARC515R		x	[x]	
		1M-CONARC565R		x	[x]	
		1M-CONARC516R		x	[x]	
		1M-CONARC2081R		x	[x]	
		1M-CONARC208R		x	[x]	
		1M-CONARC514R		x	[x]	
		1M-CONARC211R		x	[x]	
		1M-CONARC212R		x	[x]	
		1M-CONARC344R		x	[x]	
		1M-CONARC3441F		x	[x]	
		1M-CONARC (WS29)		x	[x]	

Incl 3-1-2 (pg 30)

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x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 31)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0226	1A-AMC216			x	[x]		
		1M-STPS60		x	[x]		
		1M-STPS41		x	[x]		
		1M-DDLA1070		x	[x]		
		1M-ATCOM(34)		x	[x]		
0137	1A-ATCOM(34)			x	[x]		
0268	1A-ATCOM(35)			x	[x]		
0268	1A-ATCOM105			x	[x]		
0268	1A-ATCOM105			x	[x]		
0268	1A-ATCOM105 (BER)			x	[x]		
		1M-DDIL1081		x	[x]		
		1M-DDIL1082		x	[x]		
		1M-CSGLD1573		x	[x]		
		1M-CSGLD1574		x	[x]		
		1M-DDCOMPA791		x	[x]		
		1M-DDILA921		x	[x]		
		1M-ATLOG270		[x]	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT.)					
CONUSA					
SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT
		1M-ATLOG303		x	[x]
		1M-ATLOG272		x	[x]
		1M-CSGLD1572		x	[x]
		1M-DDILA665		x	[x]
		1M-CSGLD1635 (14)		x	[x]
		1M-CSGLD1635 (15)		x	[x]
		1M-RRDD14C1100		x	[x]
					OTHER INPUT/OUTPUT

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER

CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:
0)		48		81		32
INSTALLATION:		CONUSA:	CONARC:	CONARC:	DA:	OTHER:
3 [01]		97 [11]	87 [46]	49 [33]	19 [19]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0268	1A-ATCOM-105 (1A)	1M-ATCOM-105	x	[x]			
0268	1A-ATCOM-105 (1B)	1M-ATCOM-105 (1B)	x	[x]			
		1M-ATCOM-105	x	[x]			
		1M-ATCOM-156	x	[x]			
		1M-DDCOMPA-771	x	[x]			
		1M-BUDGET-1068	x			[x]	
		1M-MED278	x				



X = DATA CONSOLIDATED & OBSERVED  
[X] = RETURN STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA			DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
				CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT			
		IM-DDCOMP- 1132		X	[X]			
		IM-ATCOM43		X	[X]			
		IM-ATCOM46		X	[X]			
		IM-ATCOM37		X	[X]			
		IM-ATCOM38		X	[X]			
		IM-STRIKEC7		X	[X]			
0268	1A-ATCOM- 105(1A)	IM-ATCOM105		X	[X]			
0268	1A-ATCOM- 105(1C)			X	[X]			
		IM-ATCOM156		X	[X]			
		IM-CSGLD- 1111(4)		X			[X]	
		IM-CSGLD- 1111(5)		X			[X]	
		IM-CSGLD- 1111(6)		X			[X]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)									
SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA		CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT	
				CONUSA INPUT/OUTPUT					
0137	1A-ATCOM155	1M-CSGLD- 1111(7)		x			[x]		
		1M-OSD1315		x		[x]			
			x	x		[x]			
		1M-CONG1138	x	x		[x]			
		1M-CSCAP140		x		[x]			
		1M-ATCOM46		x		[x]			
		1M-ODAA923		x		[x]			
		1M-ATCOM101		x		[x]			
		1M-CSCAM120		x		[x]			
		1M-CSCPR2		x				x	[x] GAO
		1M-CSCAM147		x			x	[x]	
		1A-CSCAA111		x			[x]		
		1A-CSCAA110		x			[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
	1A-TRANS (3)	IM-TRANS (3)		x	[x]		
	1A-NAVYVOU (M)	IM-NAVYVOU (4)		x			[x] NAVY
	1A-CSCAA215	IM-CSCAA215		x	[x]		
	1A-CSCAB243	IM-CSCAB243		x	[x]		
		IM-DDCOMPT- 1136		x	[x]		
		IM-DDCOMPT- 1031		x	[x]		
		IM-CSCFA217		x	[x]		
0137	1A-MOCOL (10)	IM-MOCOL (10)		x	[x]		
		IM-CSCFA239		x		[x]	
		IM-CA01002		x		[x]	
		IM-DECENLTR (13)		x	[x]		
		IM-AFC146		x	[x]		
		IM-AFC143		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC PUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0137	1A-SUMVOUO-137(16)	1M-SUMVOUO137		x	[x]		
0137	1A-HAFC118						
		IM-DDCOMPT-1020		x		[x]	AIR FORCE (DENV
0137	1A-CSCFA-216(19)	IM-CSCFA216		x	[x]		
0137	1A-CSCAA-112(20)	IM-CSCAA112		x	[x]		
0137	1A-CSCFA218-(21)	IM-CSCFA218		x	x		[x] DIR OF BUBGET
0137	1A-CSCFA212-(22)	IM-CSCFA212		x	x	x	[x] DIR OF BUBGET
0137	1A-BALO137-(23)	IM-BALO137(23)		x	x	x	[x] DIR OF BUBGET
		IM-CSCAB228		x	x	x	[x] DIR OF BUBGET
		IM-CSCAB242		x	x	x	[x] DIR OF BUBGET

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

## DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA		CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
				CONUSA INPUT/OUTPUT				
0137	1A-CSCAB285- (26)	1M-CSCAB285		x		x	[x]	
		1M-CSCAB285 (27)		x		x	[x]	
		1M-DDCOMPT474		x		x	[x]	
0137	1A-BUDGET- 1077(29)	1M-BUDGET1077		x		x	[x]	
		1M-REALPROP (30)		x		x	x	[x] DIR OF BUDGET
		1M-STALLOC (31)		x		x	x	[x] DIR OF BUDGET
0137	1A-MAPFUND- (32)	1M-MAPFUNDS (32)		x		x	x	[x] DIR OF BUDGET
		1M-DDCOMPT1013		x		x	x	[x] DIR OF BUDGET
0137	1A-OBLIGO- 137(34)	1M-OBLIGO137		x		x	[x]	
		1M-CSCAA192		x		x	[x]	
		1M-CSCAB289		x		x	[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0054	1A-CSGLD1115- (37)	1M-CSGLD1115		x	x	[x]	
0054	1A-CSCFA212- (38)	1M-CSCFA212		x	x	[x]	
		1M-DDCOMPT- 1032		x	[x]		
0054	1A-ATCOM77- (40)	1M-ATCOM77		x	[x]		
		1M-DDCOMPT- 1032		x	[x]		
0054	1A-ATCOM77- (42)	1M-ATCOM77		x	[x]		
0137	1A-CSCFA216			x	[x]		
0137	1A-CSCAA112			x	[x]		
0137	1A-CSCFA218			x	x	x	[x] DIR OF BUDGET
0137	1A-MAPFUND- S0137			x	x	x	[x] DIR OF BUDGET
0137	1A-CSCFA212			x	x	x	[x] DIR OF BUDGET

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0137	1A-ATCOM73			x	[x]		
0137	1A-UNLIQOBL(49)			x	x	[x]	
0137	1A-ATCOM23(50)			x	[x]		
0054	1A-CSCAA181- (51)			x	x	[x]	
0137	1S-CSCAA113			x	x	[x]	
0137	1A-CSCAA119			x	x	x	[x] ALL CITED OA'S
0137	1A-HAFC140			x	x	[x]	
0137	1A-USO1110			x	x	x	[x] CITED OSD AGENCY
0137	1A-NAVYTRANS- (57)			x	x	x	[x] NAVY DEPT
0137	1A-TREAS1047- (58)			x	x	[x]	
0137	1A-CSCAA144- (59)	1M-CSCAA144		x	x	[x]	
0137	1A-CSCAA115- (60)	1M-CSCAA115		x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	CONUSA				OTHER INPUT/OUTPUT
			INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	
0137	1A-CSCAA116- (61)	1M-CSCAA116		x	x	[x]	
0137	1A-CSCAA118- (62)	1M-CSCAA118		x	x	[x]	
0137	1A-CSCAA147- (63)	1M-CSCAA147		x	x	[x]	
		1M-FAMHOUS (64)		x	x	[x]	
		1M-ALLOC (65)		x	x	[x]	
		1M-CSCAA118 (66)		x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES  
CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	CONUSA:	MANUAL:	CONARC:	DA:	MANUAL TO AUTOMATED:	OTHER:
0	5		31			0	
27 [3]	36 [12]	16 [16]		8 [8]		6 [3]	

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SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
IM-DCSOT	x		USAR	[x]			
IM-ATIT2369	x		USAR	x	[x]		
IM-(LIT 3)	x		USAR	x			[x] SERVICE SCHOOLS
IM-AHARFI	x		USAR	[x]			
IM-(STUDENT 5)	x		USAR	[x]			
IM-(ROSTER 6)	x		USAR	[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM- (NOMINATION7)	x USAR	x			[x] PCPAC NGB
		IM- (SCHOOLS8)	[x] USAR/CGSC	x			
		IM- (STAFF9)	x USAR	x		[x]	
		IM- (ROSTER10)	[x] SVC SCH	x			
0268	1A-ATCOM105 (BER)			x	[x]		
		IM-ATCOM156		x	[x]		
0284	1A-CSRES71			x		[x]	
0332/ 0284	1A-CSRES101		x	x		[x]	
0268	1A-ATCOM105 (COB)			x	[x]		
0268	1A- (CMDOP6)		x	x		[x]	
		IM- (MOBILIZ14b1)		[x]			
		IM- (EQUIVALENT1)	[x]	x	[x]		
		IM-ATOPS368		x	[x]		
		IM- (TESTAL3)		[x]			



x = DATA CONSOLIDATED &amp; FORWARDED

[x] = REPORT STATUS

## DEPUTY CHIEF OF STAFF FOR RESERVE FORCES (CONT)

## CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM- (ADVISOR4)		[x]			
		IM- (ABSENCERS5)		[x]			
		IM-ATOPS52	x USAR	x	[x]	[x]	
		IM-CSGPO313	x USAR/AR/NG	x	[x]	[x]	
		IM-CSGPO314	x USAR/NG	x	[x]	[x]	x STATE AG
		IM- (RESERVE- TNG4)	x USAR/AR/NG	x	[x]	[x]	
		IM- (ADVISOR- RES)	x USAR/AR/NG	[x]			
		IM- (SKETCH6)	x USAR/NG	[x]			x STATE AG
		IM- (NOMUSAR7)	x USAR	[x]			
		IM-ATOPS154	x USAR/NG	x	[x]		x STATE AG
		IM-ATOPS118	x USAR	x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-(ANNUAL TRNG2)	x USAR	x	[x]		
		IM-(CIVILAFF3)	x USAR	x	[x]		
		IM-ATOPS64		x	[x]		
		IM-(ATAARPT5)	x USAR	[x]			
		IM-ATOPS164	x	x	[x]		

DEPUTY CHIEF OF STAFF COMMUNICATION ELECTRONIC  
CONUSA

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	3	12	1				
INSTALLATION:	CONUSA:	CONARC:	DA:	OTHER:			
0 [0]	14 [1]	5 [5]	4 [4]	4	4	4	[4]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATOPS136	x	[x]			[x] STRATCOM
		1M-CCE208	x				
		1M-DDDCA5307(Q)	x		[x]		
		1M-CSCCE205	x		[x]		
	1A-CSCCE247		x				[x] STRATCOM
		1M-ATTIT158	x		[x]		
		1M-DDDPAAL115	x		[x]		
		1M-CSCCE244	x		[x]		

DEPUTY CHIEF OF STAFF COMMUNICATION ELECTRONIC (CONT)  
 CONUSA  
 x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-JCS1066		x			[x] AFSPECOM CTR KELLY AFB, TX
	1A-CSCCE216	1M-CSCCE216		x			[x] ECAC ANNAPOLIS, MD
	1A-OTPI001			x		[x]	
		1M-CSCCE226		x	[x]		
		1M-SIG81		x		[x]	
		1M-AHACE2		[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADDUTANT GENERAL  
CONUSA

Incl 3-1-2 (pg 48)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		21		45		0	
INSTALLATION:		CONUSA:		CONARC:		DA:	
43 [1]		66 [7]		16 [16]		38 [37]	
						OTHER:	
						8 [8]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION IN/OUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
1M-ATT02			x	[x]			
1M-ATPER48			x	x	[x]		
1M-ATPER147			x	x	[x]		
1M-ATPER193			x	x	[x]		
1M-ATPER279			x	x	[x]		
1M-ATPER282			x	x	[x]		
1M-CSGPA1020			x	[x]			
1M-OP022			x NG	x	[x]		
1M-POP23			x NG	x		[x]	
1M-OP037			x	x		[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 49)

ADJUTANT GENERAL (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-OP095	x	x		[x]	
		IM-OP0112	x	x	[x]	[x]	
		IM-OP0133	x	x		[x]	
		IM-CSGPA1144	x	x	[x]		
		IM-ATPER174	x	[x]			
		IM-AG538	x	x		[x]	
		IM-AG558	x	x		[x]	
		IM-ATPER79	x	x	[x]		
		IM-CSGPA342	x	x		[x]	
		IM-CSGPA686	x	x		[x]	
		IM-CSGPA1175	x	x		[x]	
		IM-CSGPA1185	x	x		[x]	
		IM-DIMAR907	x	x		[x]	
		IM-OP0132	x	x		[x]	
		IM-AHAAG102	x	[x]			
		IM-CSOCS62	x	x		[x]	
			x	[x]			

0218 1A-AG534

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0284	1A-CSRES17		x	x		[x]	
PCM	1A-(LABELS)			x			[x] INDIVIDUAL
		IM-(TNG4)	x	x		[x]	
		IM-AG140	x	x			[x] RCPAC
			x	x			[x] AGPERCTR
0335/0336	1A-AG190		x	x			
0335/0336	1A-AG306		x	x	[x]		
0283	1A-AG412			x		[x]	
		IM-AG546	x	[x]			
0284	1A-AG574		x	x		[x]	
		IM-OPO51	x	x		[x]	
0156	1A-OPO126			x		[x]	
0946	1A-CSGPAL092 (PERMACAPS)		x	x		[x]	
0335/0336/ 0220	1A-CSGPAL101			x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

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ADJUTANT GENERAL (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0335/0336/ 0220	1A-CSGPA1102			x		[x]	
0335/0336/ 0220	1A-CSGPA1104			x		[x]	
0335/0336	1A-CSGPA1105			x		[x]	
0335/0336/ 0220	1A-CSGPA1112			x		[x]	
0335/0336/ 0220	1A-CSGPA1114			x			[x]RCPAC
0335/0336	1A-CSGPA1130			x		[x]	
1602-B (BASOPS)	1A-CSGPA1155		x	x		[x]	
0335/0336	1A-CSGPO322		[x]	x		x	
0335/0336/ 491	1A-ATPER169			x	[x]		
0335/0336	1A-(Z10,20,30)			x		[x]	
0284	1A-(RCPAC211C)		x	x			[x]RCPAC
	1M-SAOSA9			x		[x]	
	1M-GSA1001		x	x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 52)

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ADJUTANT GENERAL (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-ATAG29		x	[x]		
		IM-CSGID68		x		[x]	
		IM-JCP1017		x		[x]	
		IM-JCP1004		x		[x]	
		IM-JCP1001		x		[x]	
		IM-AG601		x			[x] RCPAC
		IM-OP038		x			[x] RCPAC
		IM-OP033		x			[x] RCPAC
		IM-CSRSV128	x	x	[x]		
		IM-CSRSV130	x	INFO	[x]		
		IM-CSGPA1093		x		[x]	
		IM-ATPER269		x	[x]		
		IM-ATIT154		x	[x]		
POM	1A-ATPER266		x	[x]			

SURGEON  
CONUSA

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 3-1-2 (pg 53)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	1	35	0				
INSTALLATION:	CONUSA:	CONARC:	DA:	OTHER:			
0 [0]	36 [12]	8 [2]	6 [6]	20 [20]			

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
1A-MED167							
		1M-MED199		x			[x] USAMMA
		1M-MED230		x			[x] USAMMA
		1M-MED234		x			[x] TSG
		1M-MED250		x			[x] TSG
		1M-THERAP6		x			[x] TSG
		1M-MED85		x			[x] SGO
		1M-MED25		x		(x)	
		1M-MED16		[x]			
		1M-MED20		x	x		[x] TSG



X = DATA CONSOLIDATED & FORWARDED  
[X] = REPORT STOPS

SURGEON (CONT)  
CONUSA

SYSTEM CODE:	ACTIVATED:	MANUAL:	INFORMATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-MED47		x			[x] TSG
		1M-MED197		x			[x] TSG
		1M-MED243		[x]			
		1M-MED273		[x]			
		1M-MED87		[x] INFO			
		1M-ATPER48		[x] INFO			
		1M-MED41		x			[x] OTSG
		1M-MED78		[x]			
		1M-MED79		[x]			
		1M-MED80		[x]			
		1M-MED128		x			[x] OTSG
		1M-MED131		x			[x] OTSG
		1M-MED154		x			[x] OTSG

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

SURGEON (CONT)  
CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-MED202		[x]			
		1M-MED223		[x]			[x] OTSG
		1M-MED277		x			[x] OTSG
		1M-SAOSA136		x		[x]	
		1M-MED287(2)		x			[x] SGO
		1M-MED287(3)		x			
		1M-MED279		x			
		1M-BUDGET1061		x		[x]	
		1M-MED99		x		[x]	[x] SGO
		1M-MED93		x		[x]	[x] SGO
		1M-DDNSM1094		x		[x]	[x] SGO
		1M-AHAME11		[x]			
		1M-MED3		[x]			

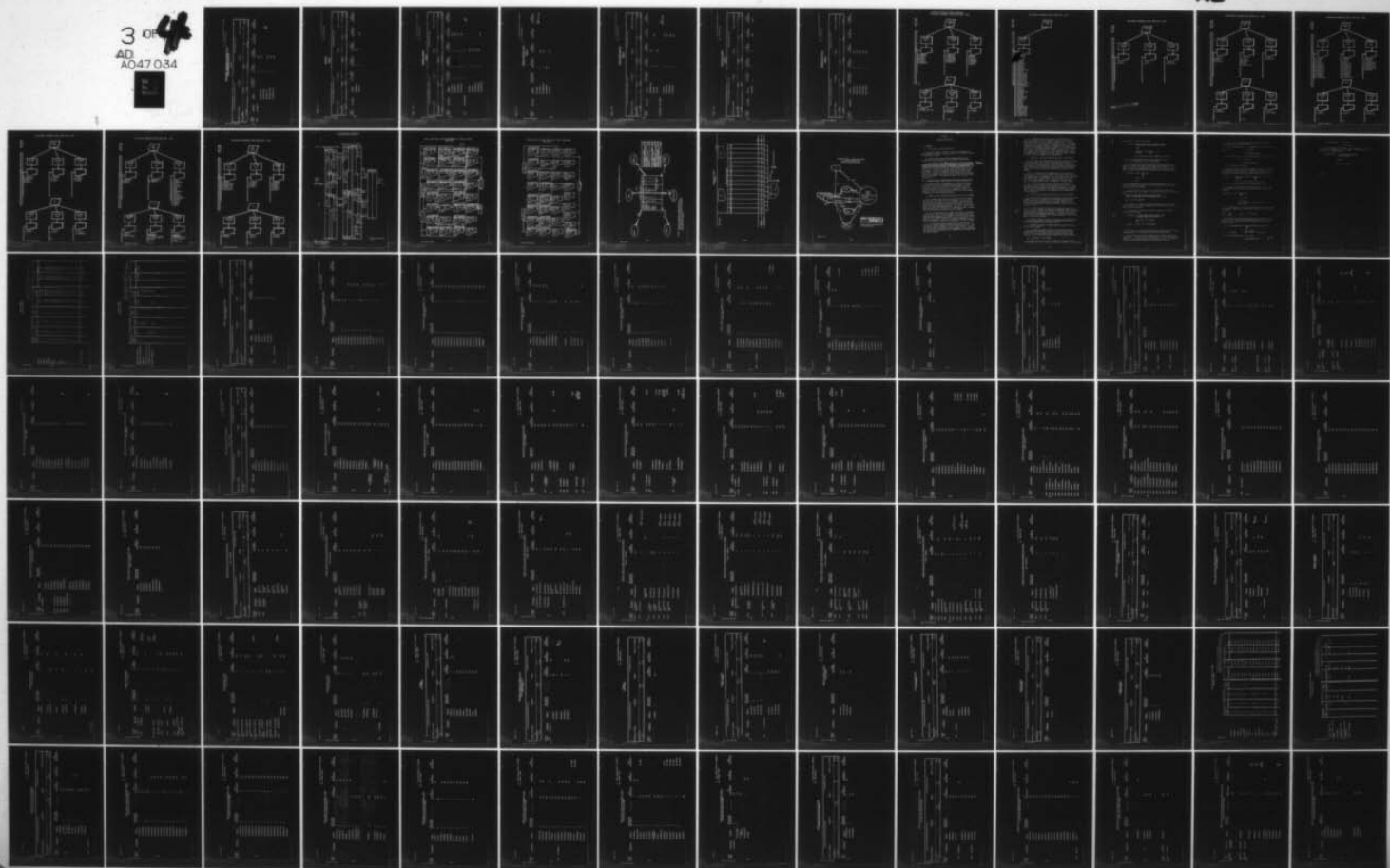
AD-A047 034

OFFICE OF THE CHIEF OF STAFF (ARMY) WASHINGTON DC MA--ETC F/G 15/5  
FUNCTIONAL STUDY OF CONUSA MANAGEMENT ADP AND REPORTS ANALYSIS. (U)  
MAY 72

UNCLASSIFIED

NL

3 of 4  
AD  
A047 034



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

MANAGEMENT INFORMATION SYSTEMS OFFICE  
DATA PROCESSING ACTIVITY

CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0 [0]	1	5	0		
INSTALLATION:	CONUSA:	CONARC:	DA:	OTHER:	
0 [0]	6 [0]	5 [5]	0 [0]	1 [1]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0135	1A-ATDS-8			x	[x]		
	1M-ATDS-30			x	[x]		
	1M-GSA-1018			x			[x] GSA
	1M-ATDS-10			x	[x]		
	1M-CSOCS-148			x	[x]		
	1M-C50CS-155			x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

CHAPLAIN

CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:

FOR REPORTS BY TYPE:

AUTOMATED TO MANUAL:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
INSTALLATION:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
CONUSA:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
CONARC:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
DA:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
OTHER:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
IM-ATRELL				x	[x]		
IM-CH12				x	x	[x]	



X = DATA CONSOLIDATED & FORWARDED  
[X] = REPORT STOPS

PROVOST MARSHAL

CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	CONARC:	DA:	OTHER:
0	1	14			0
4 [0]	15 [1]	12 [7]	6 [5]	2 [2]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
FBI	1A-JUST1010	IM-ATPM40	x	x	x	[x]	
		IM-MPG28	x		x	[x]	
		IM-OSD1429	x	x	x	[x]	
		IM-OSD1430	x	x	x	[x]	
			x	x	x	x	[x] FBI
		IM-PME61	x		[x]		
		IM-PME75	x		[x]		
		IM-AHAPM115	x		[x]		
		IM-AHAPM117	x		[x]		
		IM-CSGLD1603	x			[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

PROVOST MARSHAL (CONT)

CONUSA

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-PMG62		x			[x] MGMT OF IND
		IM-ATPM19		x	[x]		
		IM-DDAAR1055		x	[x]		
		IM-DDA0838		[x]			
		IM-PMG60		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

STAFF JUDGE ADVOCATE

CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	0	1	7	0	
INSTALLATION:	0 [0]	CONUSA: 7 [0]	CONARC: 2 [1]	DA: 6 [6]	OTHER: 1 [1]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
None (PCM)	1A-AJAG24						[x] USACS (MD)
		IM-DOMSA1061		x	[x]		
		IM-JAG2		x		[x]	
		IM-JAG7		x	[x]		
		IM-JAG4]		x		[x]	
		IM-OSD1023		x		[x]	
		IM-OSD1024		x		[x]	
		IM-OSD1025		x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

INSPECTOR GENERAL

CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
1 [0]	0	1	0		
INSTALLATION:	CONUSA:	CONARC:	DA:	OTHER:	
1 [0]	1 [0]	1 [0]	1 [1]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
IM-AHAIG2	x		x	x	x	[x]	0 [0]



x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

INFORMATION OFFICE

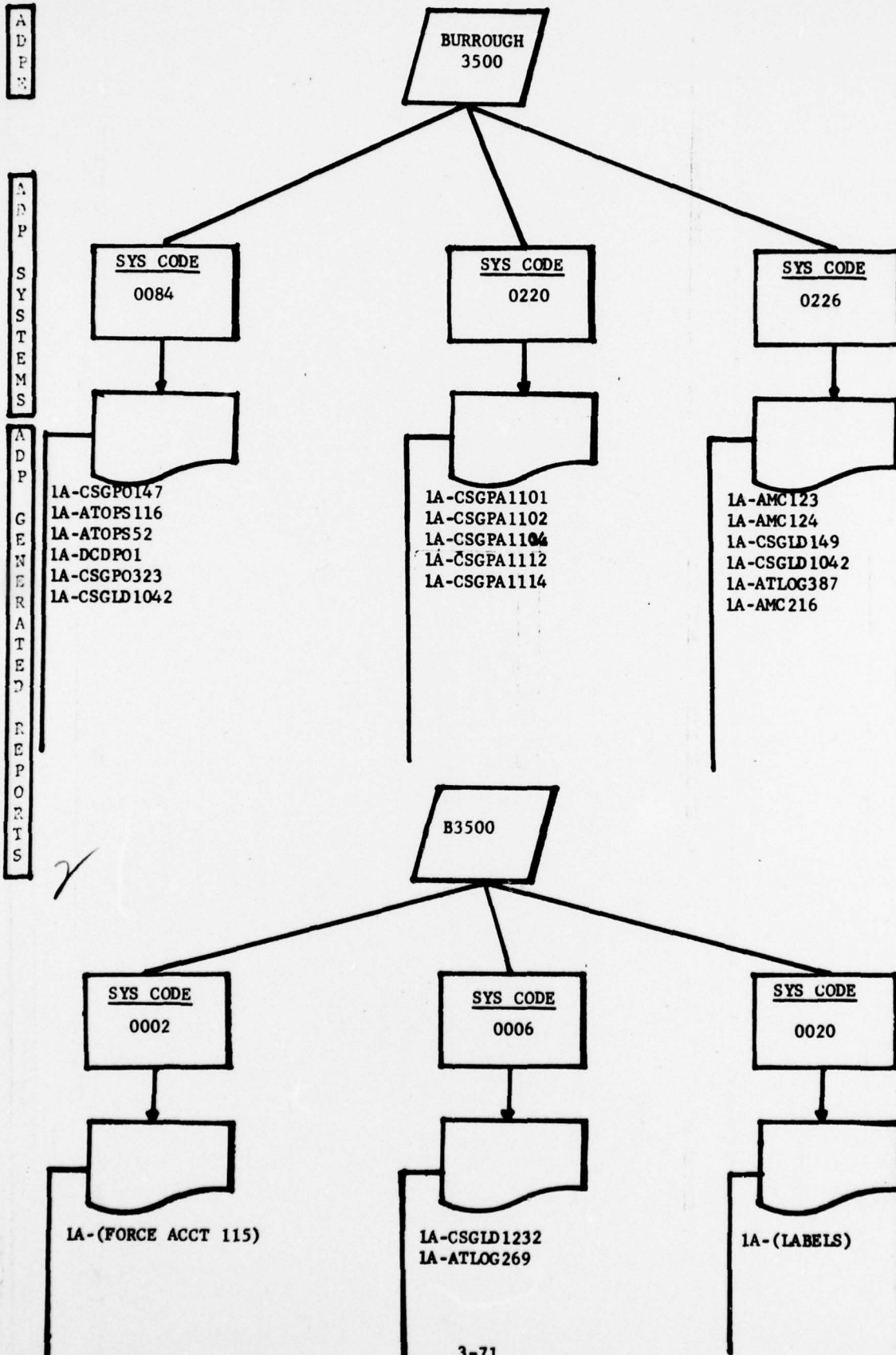
CONUSA

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	0	5	DA:	0	OTHER:
0 [0]	CONUSA: 5 [0]	CONARC: 5 [5]	0 [0]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	CONARC INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
IM-ATTIS16			x		[x]		
IM-ATTIS17			x		[x]		
IM-ATTIS18			x		[x]		
IM-BUDIO85			x		[x]		
IM-CINFO10			x		[x]		



ANALYSIS OF ADPE/ADP SYSTEMS CODE/REPORTS  
HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL



HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL

UNIT

BURROUGH  
3500

FUNCTIONS

SYS CODE  
0137

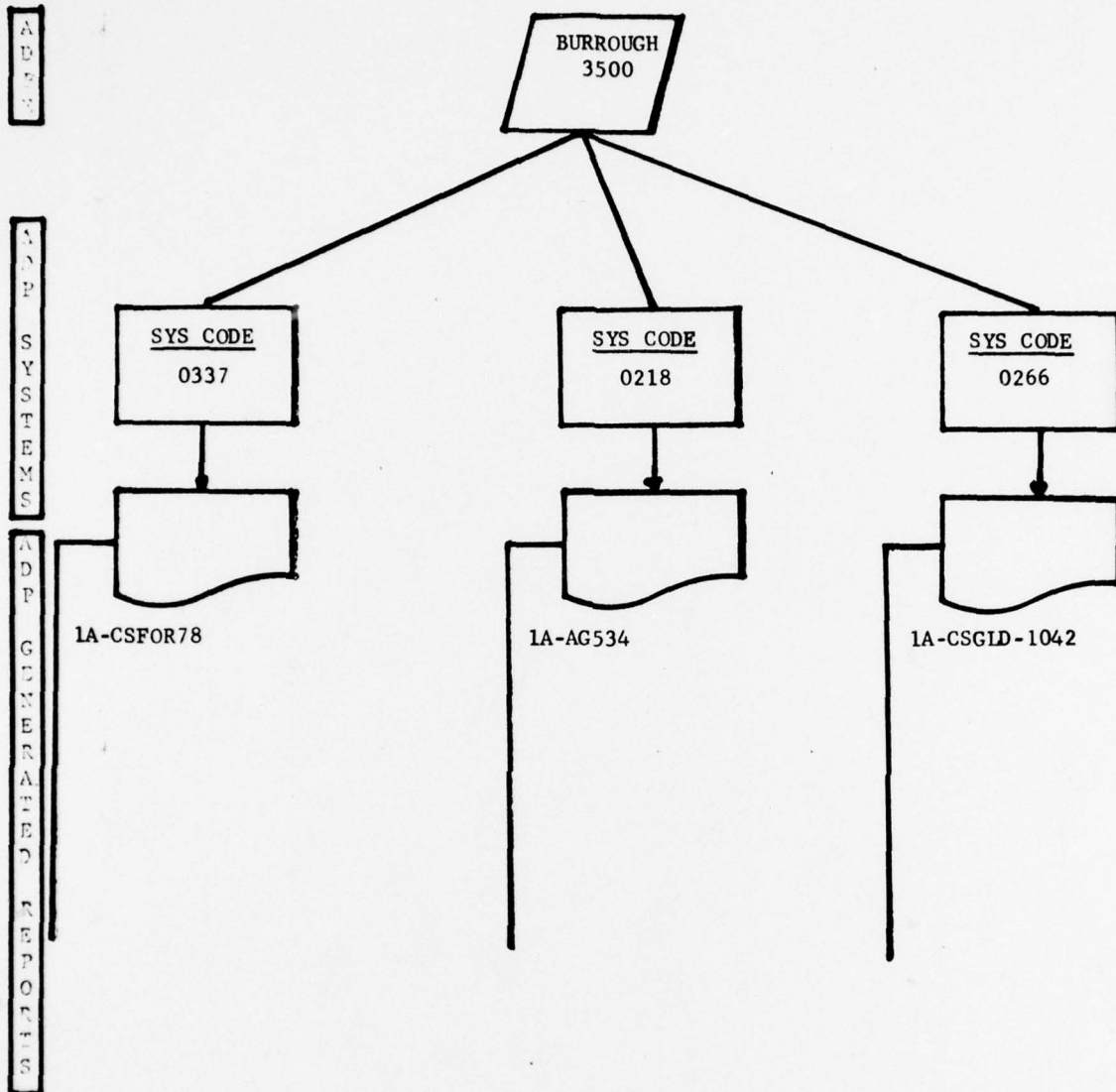
DATA

REPORTS

REPORTS

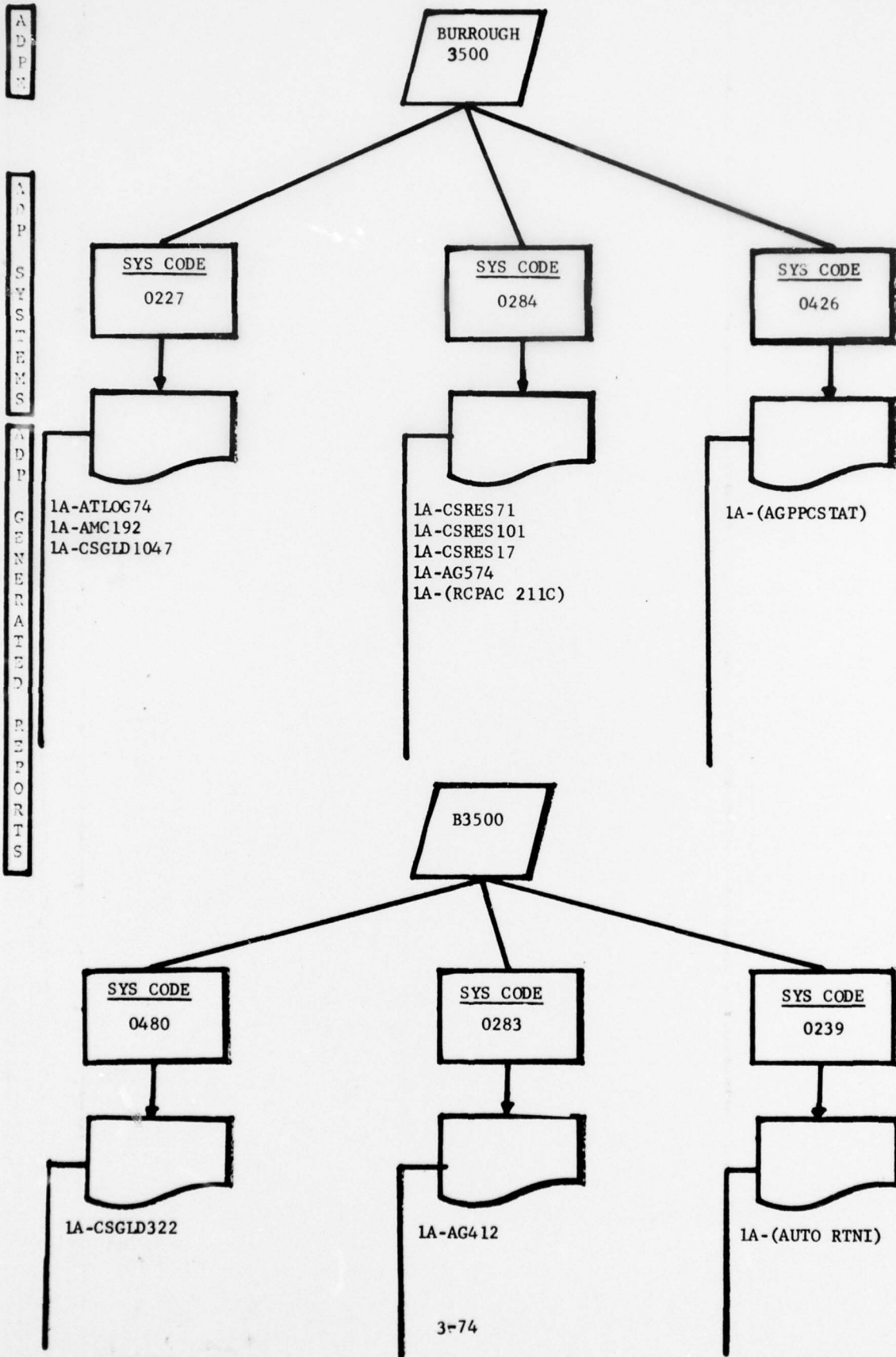
A-ATCOM(34)  
 A-ATCOM155  
 A-CSCAA111  
 A-CSCAA110  
 IA-TRANS(3)  
 IA-NAVYVOU(4)  
 IA-CSCAA215  
 IA-CSCAB243  
 IA-MOCOL(10)  
 IA-SUMVOU0137(16)  
 IA-HAFC118  
 IA-CSCFA216(19)  
 IA-CSCAA112(20)  
 IA-CSCFA218(21)  
 IA-CSCFA212(22)  
 IA-BALO137(23)  
 IA-CSCAV285(26)  
 IA-BUDGET 1077(29)  
 IA-MAPFUNDS(32)  
 IA-OBLIGO137(34)  
 IA-CSCFA216  
 IA-CSCAA112  
 IA-CSCFA218  
 IA-MAPFUNDS 0137  
 IA-CSCFA212  
 IA-ATCOM73  
 IA-UNLIQOBL(49)  
 IA-ATCOM23(50)  
 IA-CSCAA113  
 IA-CSCAA119  
 IA-HAFC140  
 IA-OSD1110  
 IA-NAVYTRANS(57)  
 IA-TREAS1047(58)  
 IA-CSCAA144(59)  
 IA-CSCAA115(60)  
 IA-CSCAA116(61)  
 IA-CSCAA118(62)  
 IA-CSCAA147(63)

HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL

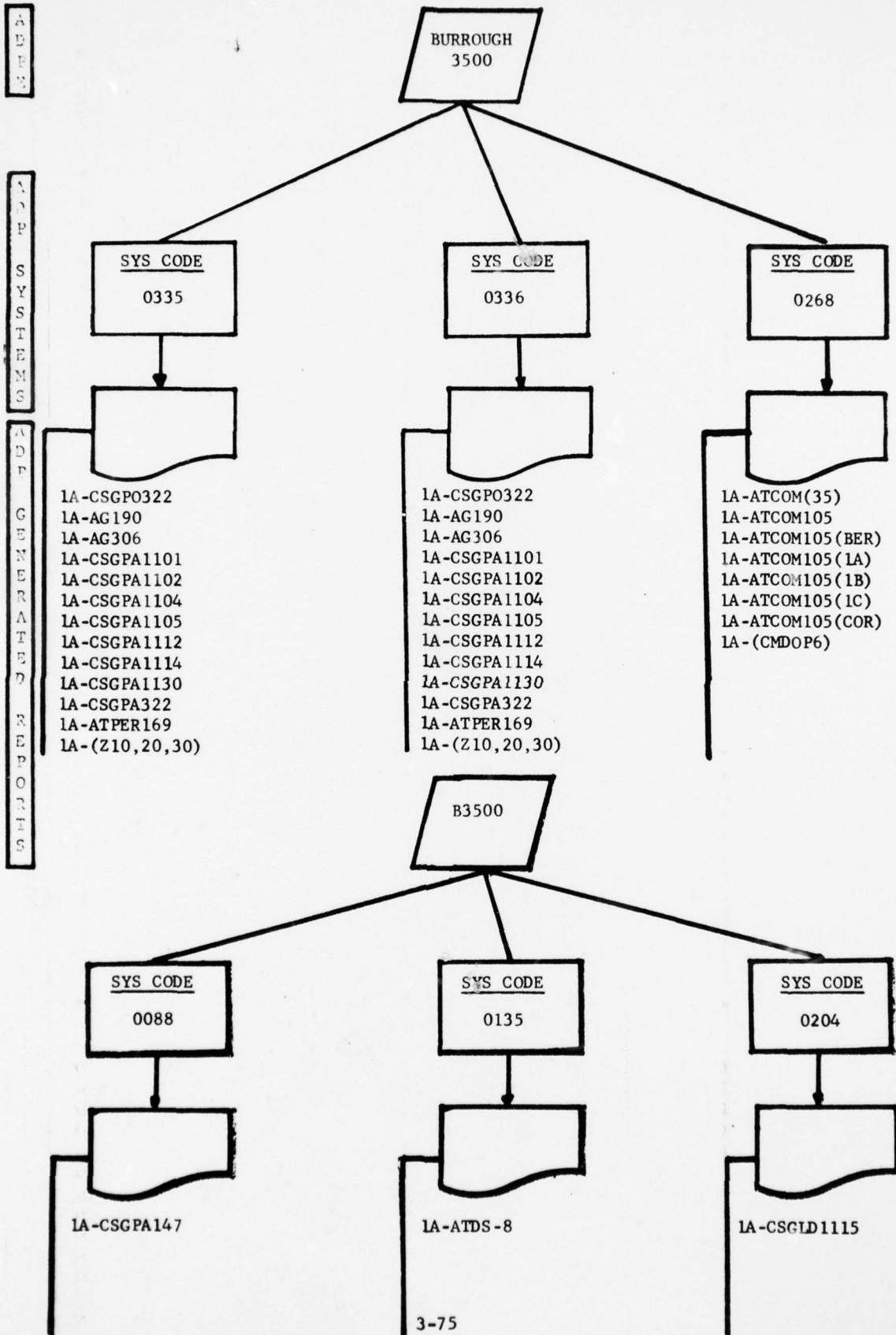


BEST AVAILABLE COPY

# HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL



HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL



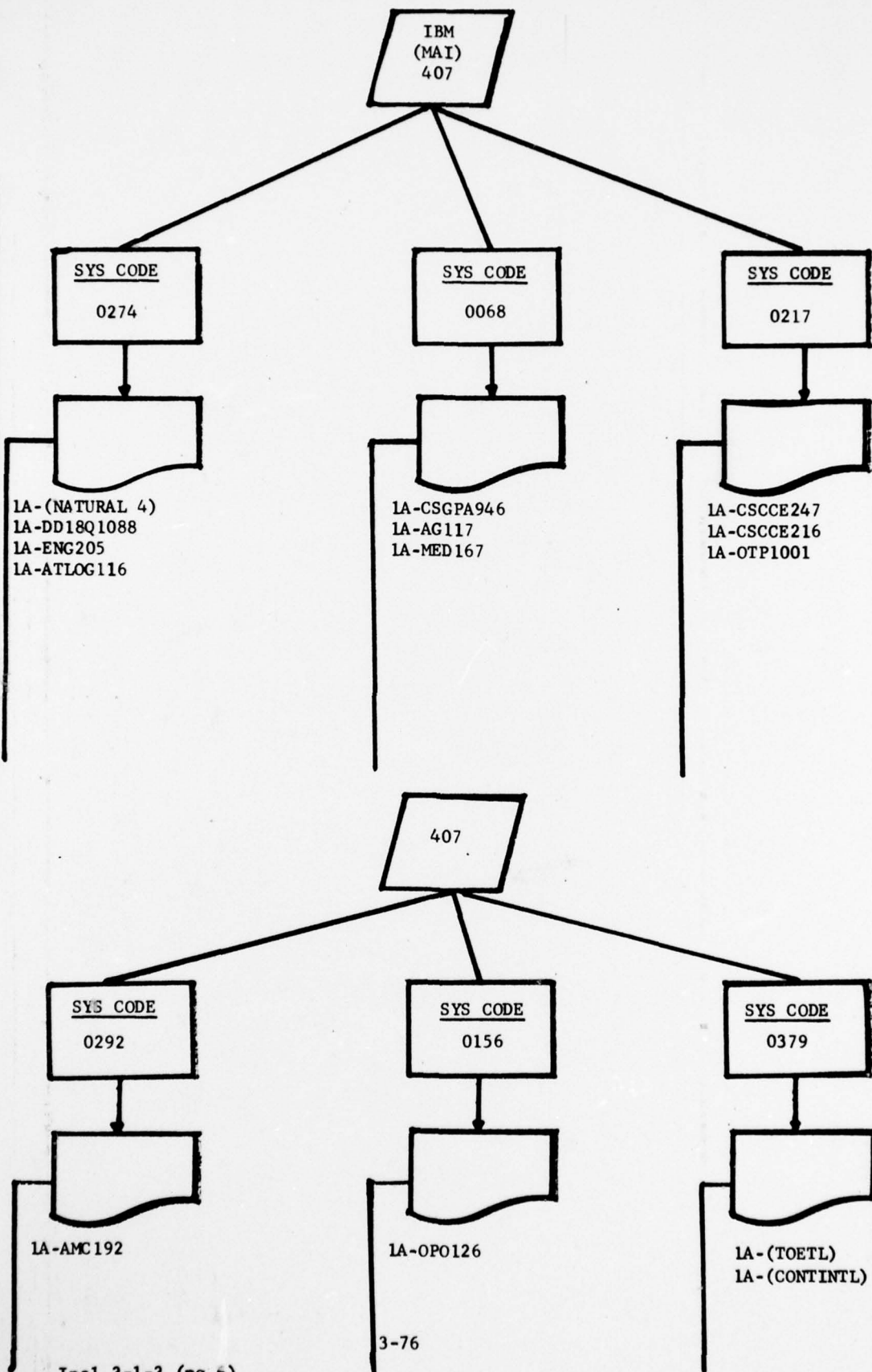


# HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL

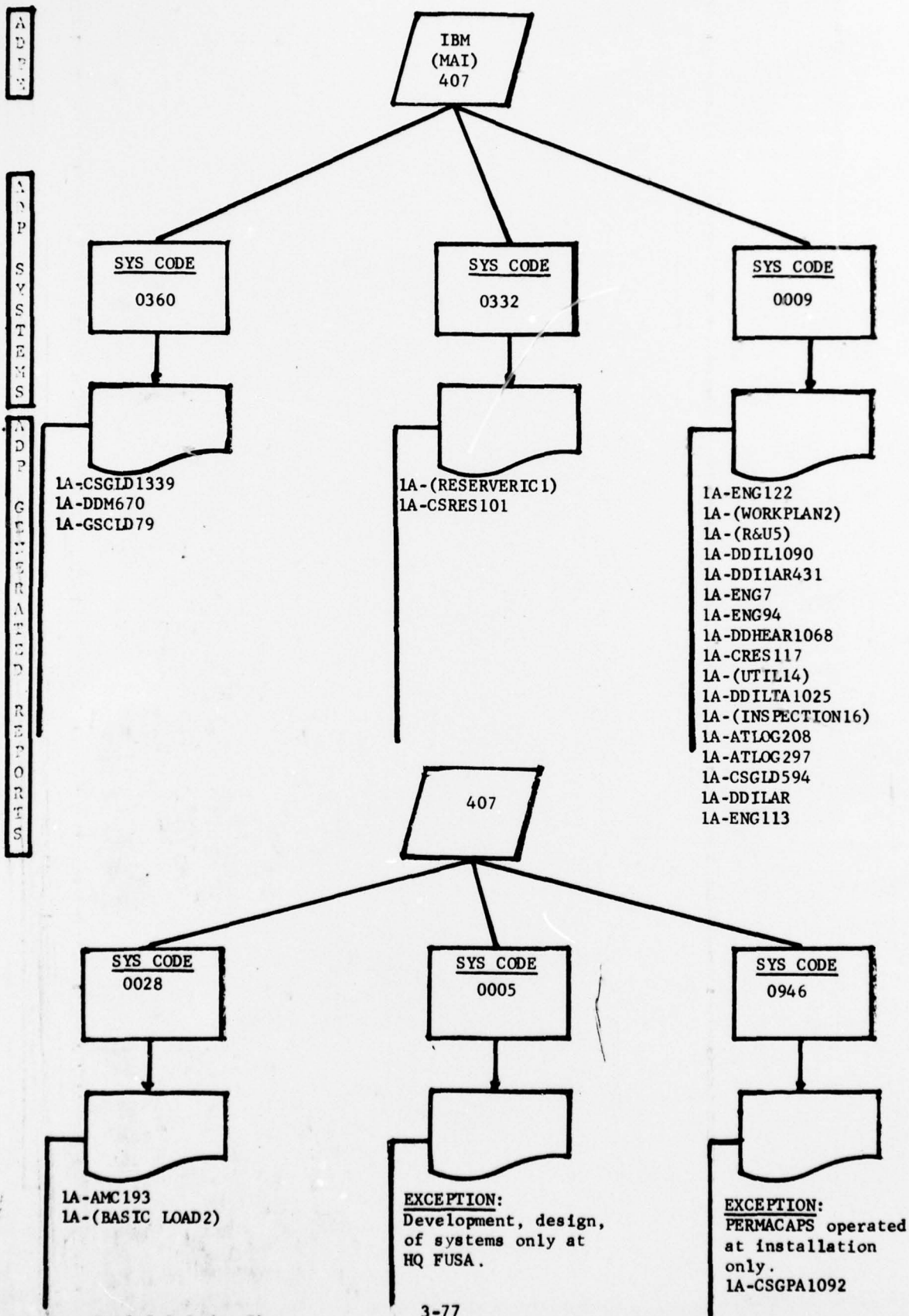
A  
D  
P

S  
Y  
S  
T  
E  
M  
S

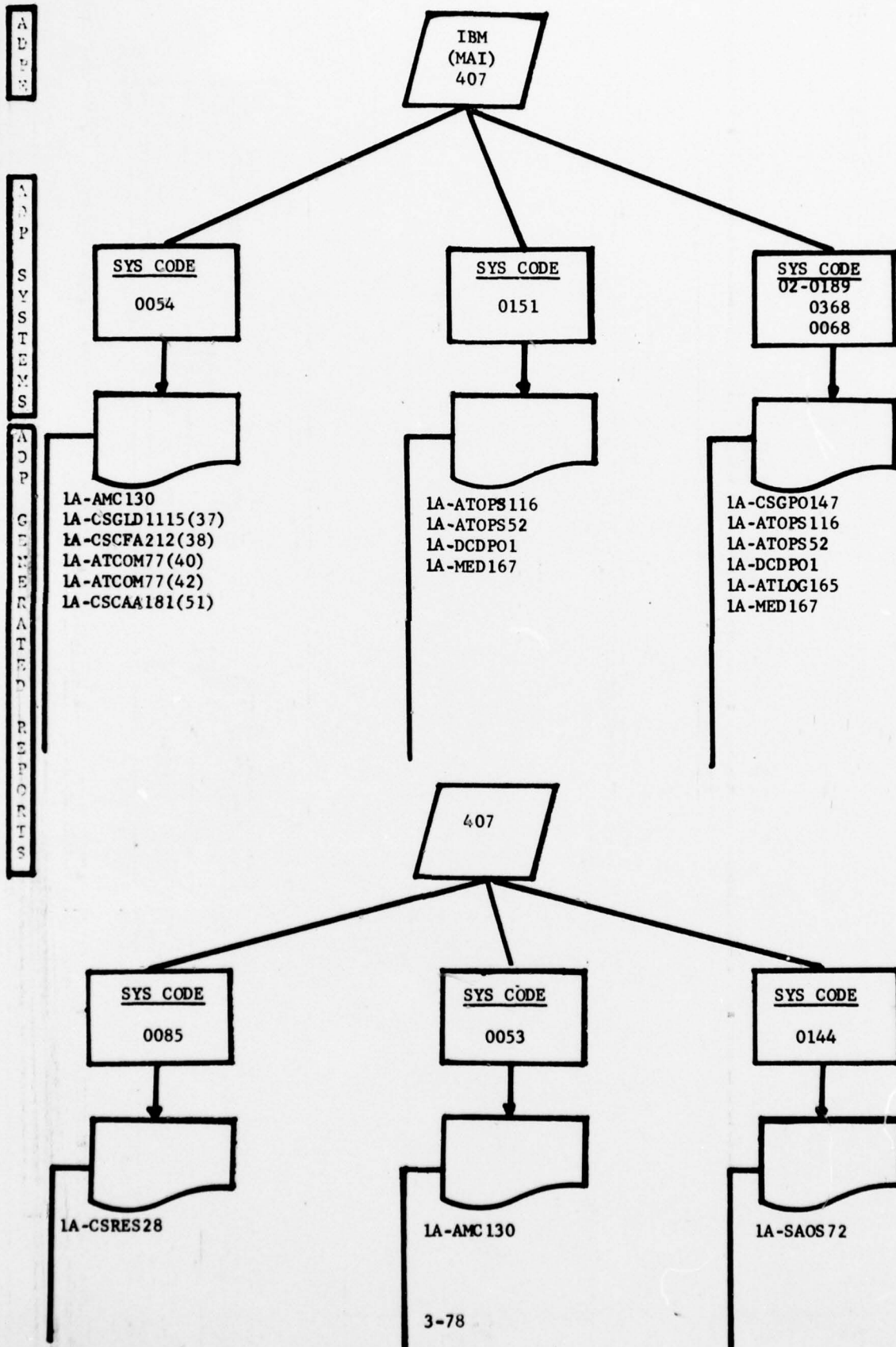
A  
D  
P  
G  
E  
N  
E  
R  
A  
T  
E  
D  
R  
E  
P  
O  
R  
T  
S



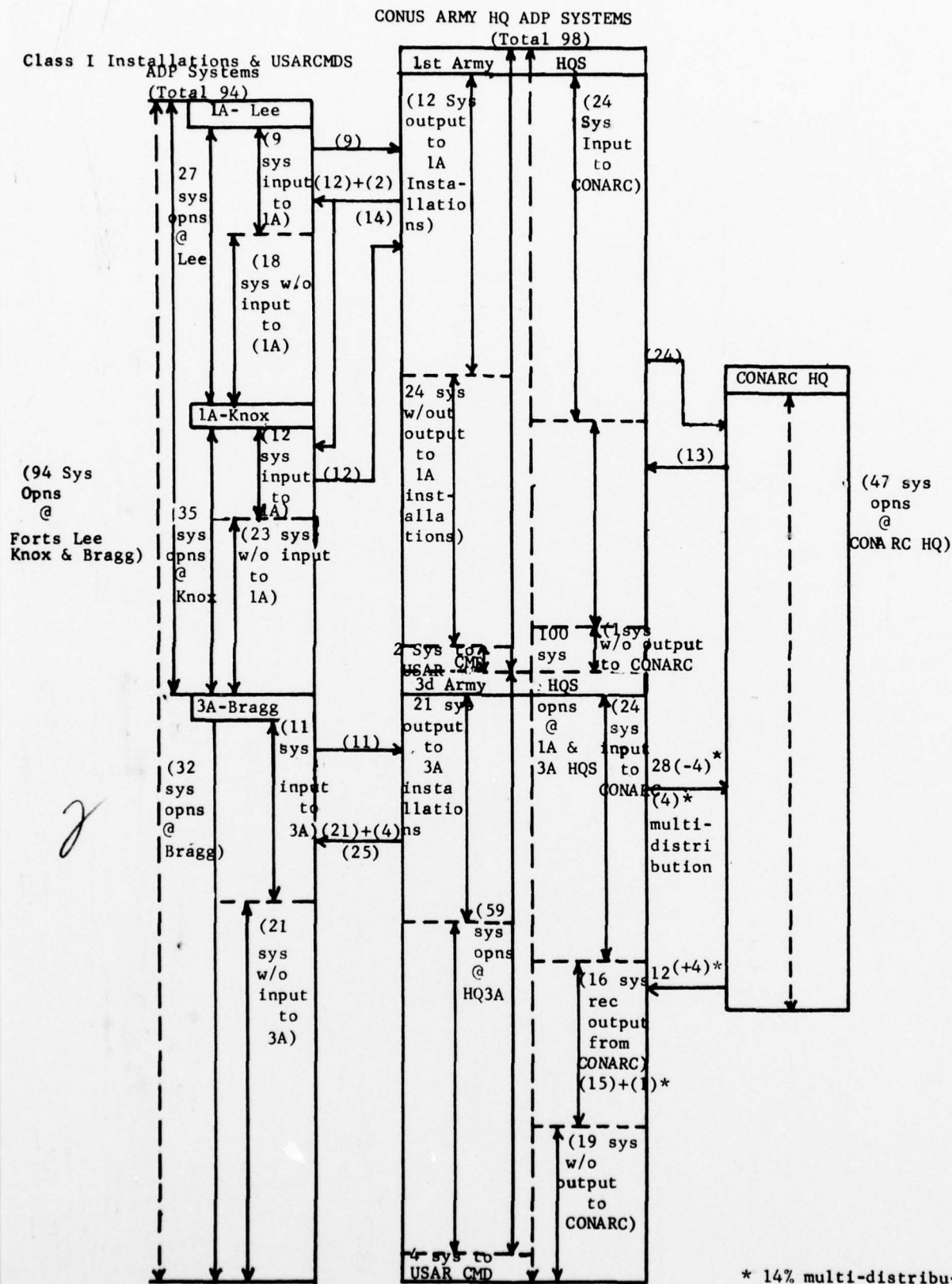
# HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL



# HEADQUARTERS CONTINENTAL UNITED STATES ARMY - LEVEL



CONUS ARMY LEVEL SYSTEMS FLOW  
AT FIRST AND THIRD ARMY HQS



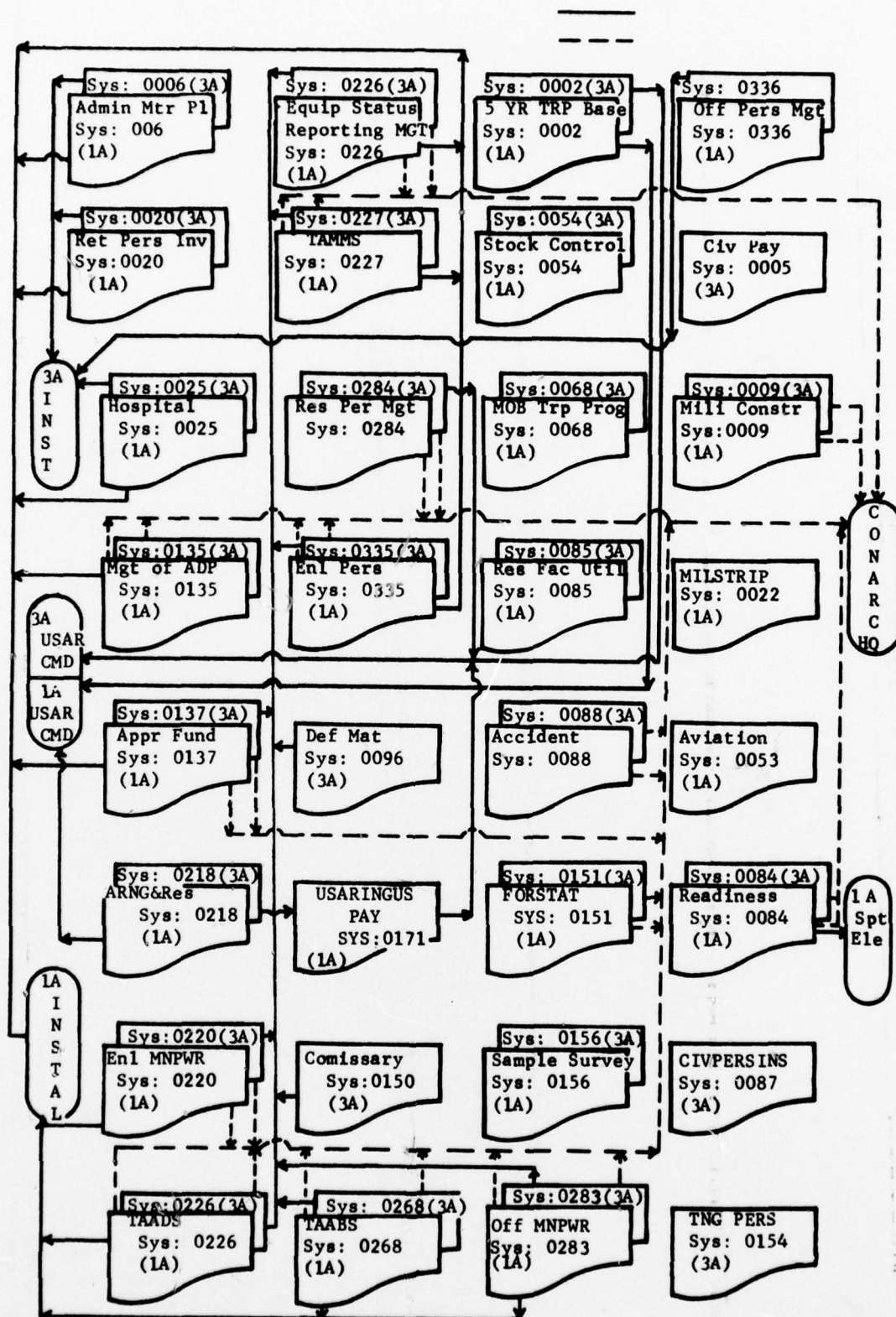
\*NOTE: System N0368  
"TOE Planning"(input  
only from CONARC)

Incl 3-1-4

\* 14% multi-distribution

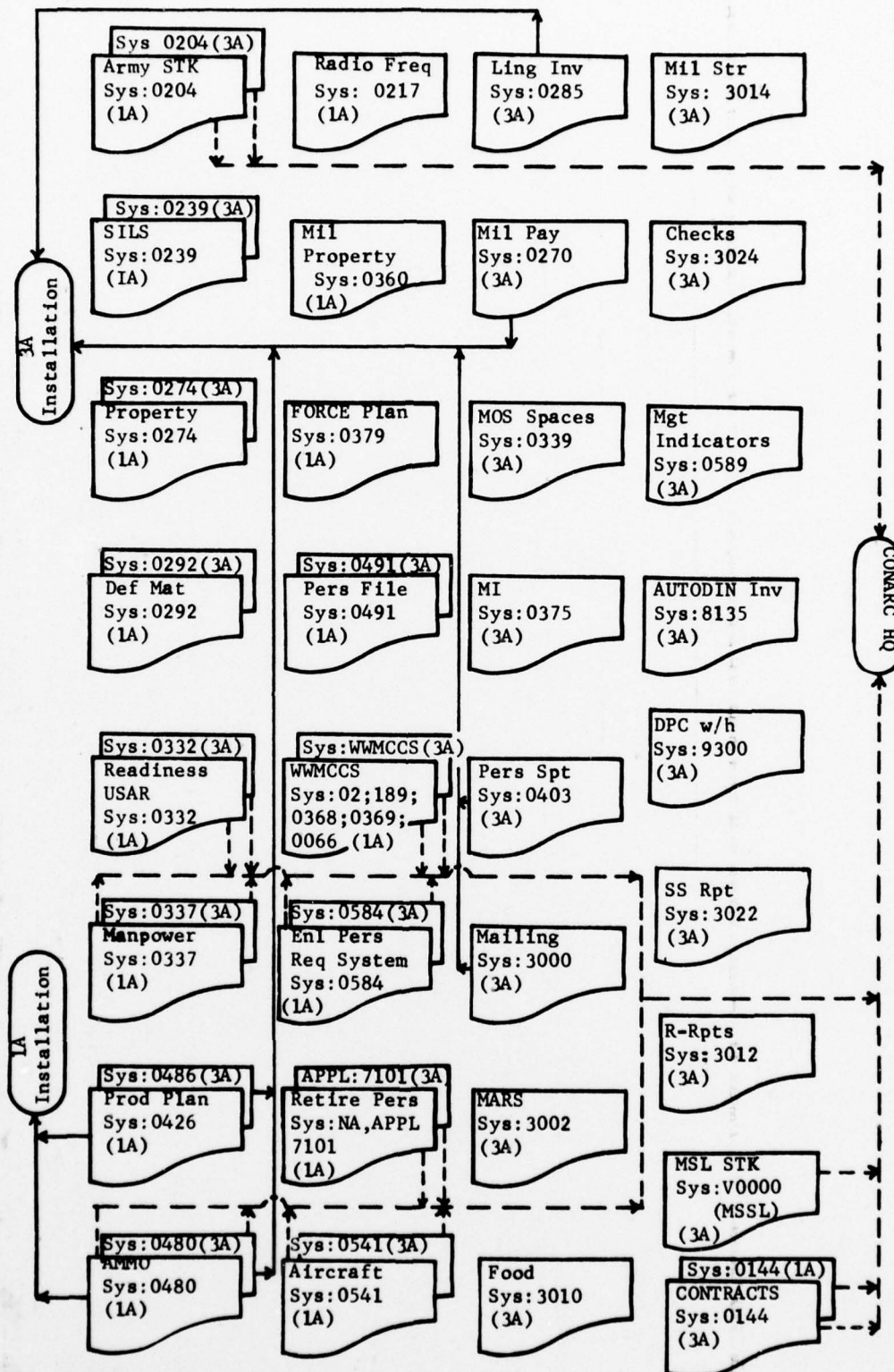


CONUS ARMY LEVEL SYSTEMS OPERATING AT FIRST & THIRD  
ARMY HQs

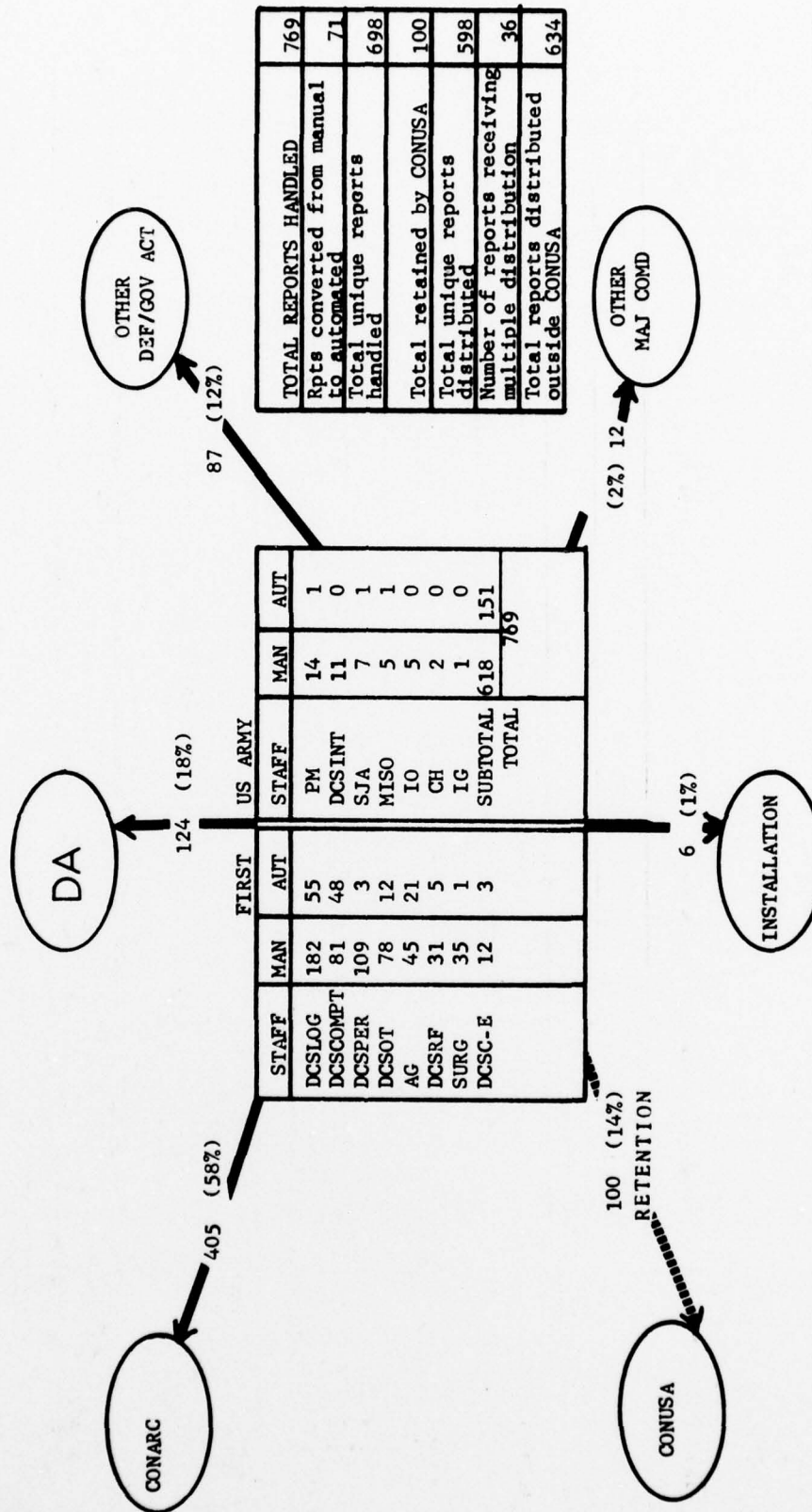




CONUSA ARMY LEVEL SYSTEMS OPERATING AT FIRST & THIRD ARMY  
HQs (cont)



CONUSA LEVEL REPORTING REQUIREMENTS/DISTRIBUTION



NOTE: Total of the percent distributions of the unique reports distributed is greater than 100% due to the multiple distribution of some of the reports.

# COMMAND LEVEL MODEL (CONUSA)

8 May 72

Type Report

151

618

## GENERAL/SPECIAL STAFFS

	DCSP	DCSINT	DCSOTD	DCSLOG	COMPT	DCSRF	DCSCB	AG	SURG	MISO	CHAP	PM	SJA	IG	INFO	TOTAL
Manual	109	11	78	182	81	31	12	45	35	5	2	14	7	1	5	618
Automated	3	0	12	55	48	5	3	21	1	1	0	1	1	0	0	151

OUTPUT

TOTAL

598

36

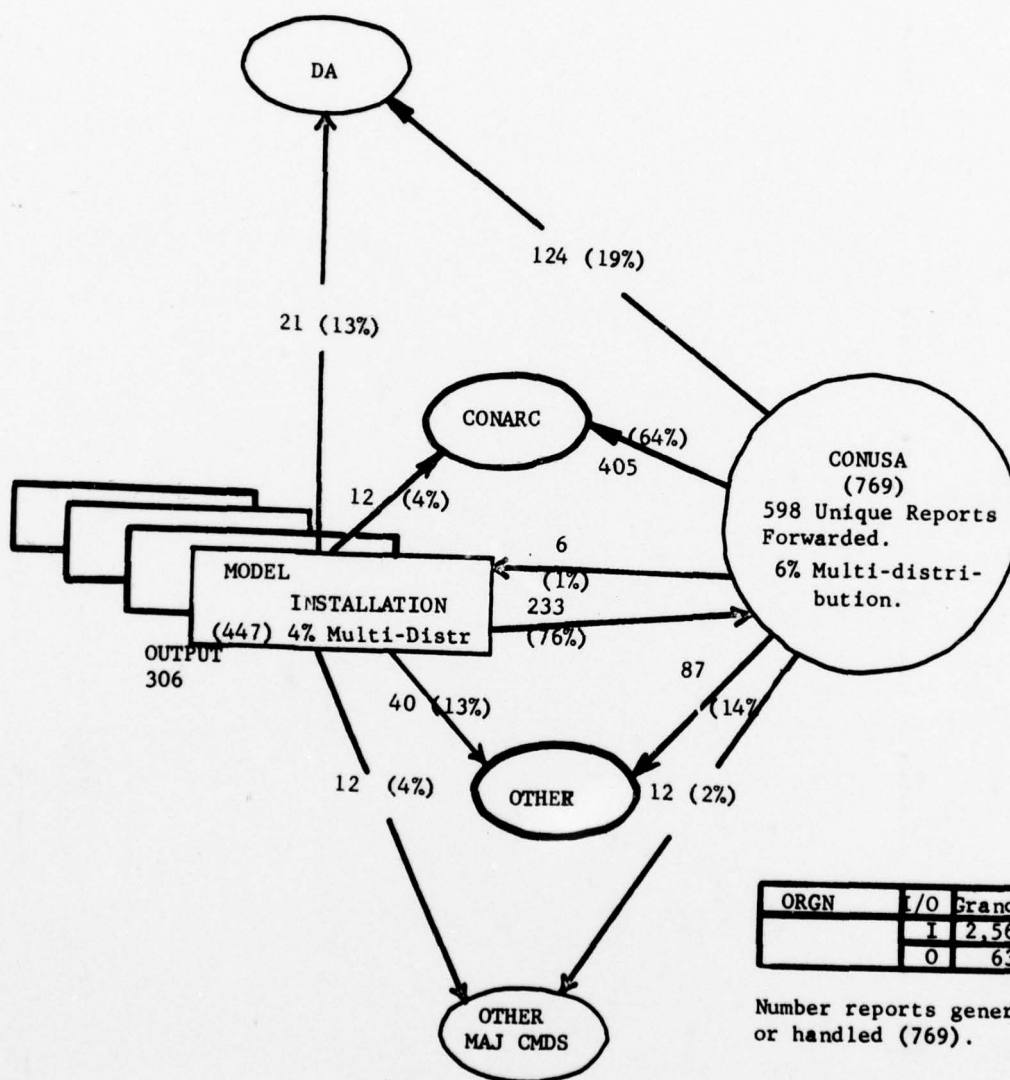
634

Multi-Distribution

143

455

COMBINED CONUSA & INSTALLATION MODEL  
OF REPORT DISTRIBUTION  
(CURRENT REPORTING SYSTEM)





## SECTION 4

### REORGANIZATION MODELS

#### 4-1. General.

a. The purpose of this section is to--

(1) Display models of the Force, Doctrine & Training, and Area Commands to include a composite model of all commands in terms of reports/distribution.

(2) Analyze report/distribution workload based upon the consolidated CONUSA/Installation Model displayed in Section 3.

b. As a product of the CONUSA Analysis, the reports currently processed at FUSA were identified with respect to the headquarters at which they would be processed subsequent to reorganization. See Inclosures 4-1-1, 4-1-2, and 4-1-3 for statistical data of distribution flow for reports by type for each functional staff of each new command. After the recommended reporting requirements were established, as shown in Inclosures 4-1-1 through 4-1-3, models for each new command concerning reporting and distribution requirements were developed. For display of models, see Inclosures 4-1-4 through 4-1-6.

#### 4-2. Analysis of Major Command Report Flow After Reorganization.

a. Report flow after reorganization. Through analysis of the data derived from the installation level models (Inclosures 2-1-11 and 2-1-12) and the combined CONUSA/installation report distribution pattern (Inclosure 3-1-7), an overall report distribution pattern for each of the new commands was derived. An analysis of the reports distribution for each of the new commands is presented in the following paragraphs.

b. Analysis of the reports distribution for the Force Command.

(1) An overall reports distribution model for Force Command was developed (Inclosure 4-1-7). As indicated in the inclosure, there are 306 unique reports emanating from an installation and 242 unique reports emanating from the Force Command. Of the 306 reports emanating from the installation, 80 percent or 245 reports will go to Force Command headquarters. There is a 4 percent multiple distribution of reports from the installation and a 4 percent multiple distribution of reports from Force Command.

(2) It is assumed that Force Command will have 14 subordinate installations. Thus a total of  $245 \times 14 = 3,430$  reports will flow from the installations to Force Command. Since 242 unique reports flow from Force Command headquarters, there is approximately a 14:1 reduction in reports. This can be considered a measure of the degree of consolidation that will be performed by the Force Command.

(3) Of the 3,430 reports flowing from the installations, 11 percent are automated (ratio derived from Inclosure 2-1-11). Thus, 377 reports will be automated, and 3,053 will be manual. Of the 242 unique reports distributed by Force Command, 36% are automated. Thus 88 reports distributed by Force Command will be automated, and 154 will be manual.



(4) A comparison can be made between the distribution of reports that was derived for the CONUSA (Inclosure 3-1-6) and the distribution model for Force Command (Inclosure 4-1-7). Comparing distribution for DA, the CONUSA now sends 124 reports; Force Command headquarters will send 180 reports. Comparing distribution for the installation, the CONUSA now sends six reports; Force Command will send five. The CONUSA now sends 99 reports to DA, the Force Command will send 68. The increase in the number of reports sent to DA by Force Command over those now sent by the CONUSA reflects the number of reports which are currently channeled throughout CONARC and will go direct from Force Command after reorganization.

c. Analysis of the reports distribution for the D&T Command.

(1) An overall reports distribution model was developed as shown in Inclosure 4-1-8. As indicated on the inclosure, there are 306 unique reports emanating from an installation and 210 unique reports emanating from D&T Command. Of the 306 reports emanating from the installation, 80 percent or 245 reports will go to D&T Command. There is an 11 percent multiple distribution of reports from D&T Command.

(2) It is assumed that D&T Command will have 21 subordinate installations. Thus a total of  $245 \times 21 = 5145$  reports will flow from the installations to D&T Command. Since 210 unique reports flow from D&T Command, there is approximately a 24:1 reduction in reports. This, as mentioned earlier, can be considered a measure of the degree of consolidation that will be performed by the D&T Command.

(3) Of the 5145 reports flowing from the installations, 11 percent are automated (ratio derived from Inclosure 2-1-11). Thus, 566 reports will be automated, and 4579 will be manual. Of the 210 unique reports distributed by D&T Command, 30 percent are automated. Thus 63 reports distributed by D&T Command will be automated, and 147 will be manual.

d. Analysis of the reports distribution for the Area Command.

(1) As indicated in Inclosure 4-1-9 (Report Distribution for Area Command), there are 91 unique reports emanating from the Reserve and National Guard units/activities to the Area Command and 136 unique reports emanating from the Area Command. The total volume of reports from all Reserve/National Guard units within an Area Command is not known.

✓ (2) Of the 91 reports flowing from the Reserve/National Guard units to the Area Command, two percent are automated. Thus two reports will be automated, and 89 will be manual. Of the 136 unique reports distributed by Area Command headquarters, 20 percent are automated. Thus 28 reports distributed by Area Command headquarters will be automated, and 108 will be manual.

e. Composite "Model" of report distribution after reorganization. A composite model depicting the total relationship between Force, Area, and D&T Commands is at Inclosure 4-1-10.

f. Comparative analysis of CONUSA models and models for Force, D&T, and Area Commands.

(1) A comparative analysis between the consolidated CONUSA/ installation model displayed in Section 3 and the Force, Doctrine and Training, and Area Command models contained in Section 4 was conducted. The following conclusions resulted from this analysis:<sup>1</sup>

(2) Conclusions - Force Command

(a) There will be a 34 percent increase in reports received by Force Command over reports received currently by a CONUSA. This percentage

was derived by the following formula:

$$\% \text{ Increase} = \frac{\text{Projected Rept Rec by FC/Instl X \# Instl}}{\text{Current Rept by CONUSA/Instl X \# Instl}} \times 100$$

$$= \frac{245 \times 14^*}{233 \times 11^{**}} \times 100 = \frac{3430}{2563} \times 100 = 134\%$$

or a net increase over the CONUSA of 34 percent.

\* - 14 = # of installations that will be reporting to Force.

\*\* - 11 = # of installations under a model CONUSA.

(b) There will be 60 percent reduction in report output flow from Force Command from reports output flow currently experienced by a CONUSA.<sup>2</sup> This reduction was developed within the parameters of the study and based on recommendations furnished by the functional study teams. This 60 percent reduction was derived by the following formula:

$$\% \text{ Reduction} = 100\% - \frac{242}{598} \times 100$$

$$= 100\% - 40\%$$

$$= 60\%$$

for Force Command which is 242 and the result multiplied by 100. This equals approximately 250 percent, or 150 percent under that currently existing for the model CONUSA.

(c) There will be a 14 to 1 ratio in reduction of reports due to consolidation at Force Command. This ratio was obtained by dividing the the

$$\frac{\text{Total \# of Rept that will be rec by F/C (3430)}}{\text{Total \# of Rept that will be distributed by F/C (242)}}$$

$$\frac{14}{1} = 14:1 \text{ ratio (approx)}$$

(d) Based on the number of manual and automated reports received from installations, it was determined that 11 percent were automated and 89 percent were manual.

1. The percent of automated and manual reports was determined by the following formula:

$$\% \text{ Automated} = \frac{\text{\# of Auto Rept Dist from Instl X 100}}{\text{Total \# of Rept Dist by Instl}}$$

$$= \frac{33}{306} \times 100 = 11\% \text{ (approx)}$$

$$\% \text{ Manual} = 100\% - 11\% = 89\% \text{ (approx)}$$

1. All estimates of report distribution after reorganization are based on recommendations of the DA/CONARC Study Team functional members.

2. This is a relative reduction compared to the current report output of a CONUSA. It does not include those reports currently emanating from CONARC that must continue after the reorganization. Thus, the absolute reduction report output will probably be less than 60 percent.

2. The total # of automated and manual reports received by Force Command were derived as follows:

a. Total Automated Rept = % of automated rept X Total # of Rept  
Rec by FC  $= .11 \times 3430$   
 $= 377$  Automated Reports

b. Total Manual Rept = % of Manual Rept X Total of Rept Rec by FC  
 $= .89 \times 3430$   
 $= 3053$  Manual Reports

(3) D&T Command - Conclusions

(a) There will be a 100 percent increase in reports received by D&T Command over reports currently received by a CONUSA. All of the following results were derived using the same formulas shown in paragraph f(2) above with D&T data substituted for Force Data.

$$\% \text{ Increase} = \frac{245 \times 21}{233 \times 11} \times 100 = \frac{5145}{2563} \times 100 = 2 \times 100$$

= 200% or a 100% increase over the CONUSA.

\*\*\* - 21 = # of installations that will be reporting to D&T.

(b) There will be 65 percent reduction in report output flow from D&T Command over reports output flow currently experienced by a CONUSA.

$$\% \text{ Reduction} = 100\% = \frac{210}{598} \times 100$$
$$= .35 \times 100$$
$$= 35\% \text{ Reports}$$

or 65% under that currently existing for the model CONUSA.

(c) There will be a 24 to 1 ratio in reduction of reports output flow from D&T Command over reports output flow currently experienced by a CONUSA.

$$\text{Ratio} = \frac{5145}{210} = \frac{24}{1} = 24:1 \text{ Ratio}$$

(d) Based on the percentages of manual and automated reports as determined to be 11 percent automated and 89 percent manual, there will be an actual report mixture of 566 automated to 4579 manual received by D&T.

1. % of Automated Rept =  $\frac{233}{306} \times 100$  (From Installation)

$$= 11\% \text{ (approx)}$$

% of Manual  $= 100\% - 11\% = 89\% \text{ (approx)}$

2. Total Automated Rept =  $.11 \times 5145$   
 $= 566$  Automated Rept

4-4

Total Manual Rept = .89 X 5145

= 4579 Manual Rept

(4) Area Commands - Conclusions. Only two percent of the reports received by Area Commands will be automated. This percentage was derived by the following formula:

$$\% \text{ Automated Rept} = \frac{\# \text{ of Automated Rept} \times 100}{\text{Total \# of Rept}}$$

$$= \frac{2}{91} \times 100$$

= two percent (approx)

10 Incl  
as

4-5



FORCE COMMAND  
STATISTICAL DATA

Incl 4-1-1

\* AUTOMATED REPORTS NOT FORMATTED  
\*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
[] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

	REPORT ANALYSIS				DISTRIBUTION ANALYSIS			
	AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	FORCE CMD	DA	OTHER
DCSPER	0	3	94	1	89[1]	96[58]	48[47]	9[9]
DCSINT	0	0	5	0	0	5[3]	2[2]	0
DCSOT	0	11	62	5	0[0]	68[52]	7[7]	8[8]
DCSLOG	0	52	176	31	4[0]	197[131]	33[33]	24[24]
DCSCOMPT	0	44	77	29	3[0]	92[46]	42[30]	15[15]
DCSRF	0	0	0	0	0[0]	0[0]	0[0]	0[0]
DCSC-E	0	1	5	0	0[0]	6[2]	2[2]	2[2]
AJ	0	22	29	0	33[0]	51[16]	30[30]	8[8]
SURG	0	0	9	0	0[0]	9[7]	2[2]	0[0]
MISO	0	1	5	0	0[0]	6[2]	3[3]	1[1]
CHAP	0	0	1	0	1[0]	1[1]	0[0]	0[0]
PM	0	1	12	0	4[0]	13[7]	6[5]	1[1]
SJA	0	1	7	0	0[0]	8[6]	7[7]	0[0]
IG	0	0	1	0	1[0]	1[0]	1[1]	0[0]
IO	0	0	4	0	4[4]	4[4]	0[0]	0[0]
GRAND TOTAL REPORTS	0	136	487	66	139[5]	557[315]	180[169]	68[58]



FORCE COMMAND  
STATISTICAL DATA

\* AUTOMATED REPORTS NOT FORWARDED  
\*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
[] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

REPORT ANALYSIS				DISTRIBUTION ANALYSIS			
AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	FORCE CMD	DA	OTHER
0	136	487	66	139[5]	623[315]	180[169]	68[68]
0		-66			-66		
		421			537		
		267			-267		
	-48				-48		
	88	154		154	242	11	0

GRAND TOTAL CONTINUED  
MANUAL RPTS TO AUTOMATED  
ADJ TOTAL  
MANUAL RPTS NOT FWD  
AUTOMATED RPTS NOT FWD  
REPORTS FORWARDED

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL  
FORCE COMMAND

Incl 4-1-1 (pg 3)

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	3	94	1		
INSTALLATION:	FORCE	DA:	OTHER:		
89 [1]	96 [38]	48 [47]	9 [9]		

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AHABA16		[x]		
		1M-ATPER55	x	[x]		
		1M-OP091	x	[x]	x	
		1M-AHABA18	x	[x]		
		1M-ATPER144		[x]		
		1M-ATOPS39		[x]		
0084	1A-ATOPS116		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AAFCWF9		[x]		
		1M-AAFCWF10		[x]		
		1M-ATPER190	x	[x]		
		1M-ATPER274	x	[x]		
		1M-CONG1037	x	x	[x]	
		1M-CSGPA549	x	x	[x]	
		1M-CSGPA554	x	x	[x]	
		1M-CSGPA663	x	x	[x]	
		1M-CSGPA839	x	[x]		
		1M-CSGPA958	x	x	[x]	
		1M-CSGPA976	x	x	[x]	
		1M-CSGPA1103	x	x	[x]	
		1M-CSRES95	x	x	[x]	
		1M-DLMA726	x	x	[x]	
		1M-DLMA786	x	[x]		
		1M-DLMA1063	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-LABOR1007	x	x	[x]	
		1M-USCSC1010	x	x	[x]	
		1M-USCSC1038	x	x	[x]	
		1M-USCSC1054	x	x	[x]	
		1M-USCSC1055	x	x	[x]	
		1M-USCSC1064	x	x	[x]	
		1M-USCSC1075	x	x	[x]	
		1M-USCSC1078	x	x	[x]	
		1M-USCSC1082	x	x	[x]	
		1M-USCSC1104	x	x	[x]	
		1M-USCSC1112	x	x	[x]	
		1M-USCSC1120	x	x	[x]	
		1M-USCSC1134	x	x	[x]	
		1M-USCSC1138	x	x	[x]	
		1M-USCSC1147	x	x	[x]	
		1M-DIMPRQ		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-USCSC1058	x	x	[x]	
		1M-USCSC1144	x	x	[x]	
		1M-USCSC1121	x	x	[x]	
		1M-AG595	x	x	[x]	
		1M-USCSC1139	x	x	[x]	
		1M- (DRUGS238)	x	[x]		
		1M- (RESERVE239)	x	[x]		
		1M- (INTERN240)	x	[x]		
		1M-AHABA17	x	[x]		
		1M-CSCPA1110	x	[x]		
		1M-ATPER216	x	[x]		
		1M-AHABA15	x	[x]		
		1M-AG224	x	x	[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-DDNSA	x	x	[x]	
		1M-AG604	x	[x]		
		1M-AAFMPS2	x	x	[x]	
		1M-AAFMPS3	x	x	[x]	
		1M-AAFMPS4	x	x	[x]	
		1M-AAFMPS5	x	x	[x]	
		1M-AG313	x	x	[x]	
		1M-AG351	x	x	[x]	
		1M-AG357	x	x	[x]	
		1M-AG550	x	x	[x]	
		1M-AG373	x	x	[x]	
		1M-ATPER231	x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-USCSC1123	x	x	[x]	
		1M-USCSC1077	x	x	[x]	
		1M-ATPER190	x	[x]		
		1M-USCSC1143	x	x	[x]	
		1M-DDMQ975	x	[x]		
		1M-DDMA704	x	[x]		
		1M-CSGPA147	x	[x]	[x]	
		1M-CSGPA646	x	[x]	[x]	
		1M-CSGPA1129	x	[x]	[x]	
		1M-CSGPA686	x	[x]	[x]	
		1M-CSGPA459	x	[x]		[x] USAAVS
		1M-CSFOR5	x	x		[x] USAAVS
		1M-DDSDAR730	x		[x]	
		1M-ASF0R68	x		[x]	
		1M-AEC1006	x		[x]	
0088	1A-CSGPA147					

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-CSFOR124	x	x	[x]	
		1M-DDILAR1020	x	x	[x]	
		1M-DIMQ192	x	x		[x] USAFI
		1M-AHABA13	x	[x]		
		1M-ATPER25	x	[x]		
		1M-ATPER289	x	[x]		
		SAOSA137				
		1M-DIMM1023	x	[x]		
		1M-AG331	x	[x]		
		1M-DIMM1133	x	[x]		
		1M-DIMA1096	x	x		[x] DOD
		1M-AAFES54	x	x		[x] AAFES
		1M-AAFES55	x	x		[x] AAFES
		1M-AAFES76	x	x		[x] AAFES
		1M-DIMA571	x	x		[x] DOD HEW
		1M-DIMAR70	x	x		[x] DOD HEW
		1M-ATPER63		[x]		

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
FORCE COMMAND

OTHER  
INPUT/OUTPUT

DA  
INPUT/OUTPUT

FORCE  
INPUT/OUTPUT

[x]

INSTALLATION  
INPUT/OUTPUT

x

MANUAL:

AUTOMATED:

1A-ATPER271

SYSTEM  
CODE:

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR INTELLIGENCE  
 FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	0	5	0		
INSTALLATION:	FORCE	DA:	OTHER:		
0	5 [3]	2 [2]	0		

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-CSGID63		x	[x]	
		IM- (DISSENT 1)		x	[x]	
		IM-INFO DD 2		[x]		
		IM- (SUMMARY 3)		[x]		
		IM- (CONUSA SUM 2)		[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING  
FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	FORCE	OTHER:
0	11	62	68 [52]	5
0 [0]			7 [7]	8 [8]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATPER96		[x]		
		1M-ATPER118		[x]		
		1M-CSFOR76		[x]		
0337	1A-CSFOR78			x	[x]	
		1M-CSFOR128		[x]		
		1M-CSFOR131		[x]		
		1M-CSGPA611		[x]		
		1M-CSGPA946		[x]		
0068	1A-CSGPA946			[x]		
		1M-CSGPA1046		[x]		
		1M-CSGPA23		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-DMSA722		[x]		
		1M-SAOSA103		x	[x]	
0068	1A-AG117	1M-AG117		x	[x]	
0084/189	1A-CSGP0147	1M-CSGP0147		x	[x]	
		1M-DDAAR1079		x		[x] STATE AG
		1M-DDAAR1114		x	[x]	
		1M-CSGP0136		x	[x]	
		1M-CSFPR65		[x]		
		1M-ATOPS79		[x]		
		1M-ATOPS76		[x]		
0084/0189 0151	1A-ATOPS116			[x]		
		1M-ATOPS39		[x]		
02-0189/ 0151	1A-DCDP01			[x]		
0335/0336	1A-CSGP0322	1M-CSGP0322		[x]		
		1M-CSGP023		[x]		

[x] = REPORT STOPS

## DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

## FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0084/0189 0151	CSGP0323 1A-ATOPS116	CSGPS265 1M-ATOPS39		[x]		
0084/0189/ 0151	1A-ATOPS52	1M-ATOPS52		[x]		
0084/0189/ 0151	1A-DCTDPO1			[x]		
		1M-JCS1012		x		[x] DOD
		1M-FAA1006		x		[x] FAA
		1M-CSFORS		x		[x] AVIATION
		1M-CSFOR114		x	[x]	
		1M-CSGPA459		[x]		
		1M-ATOPS84		[x]		
		1M-ATOPS111		[x]		
		1M-ATOPS125		x		[x] DOD
		1M-AHABC100		[x]		
		1M-(AVIATION)10		[x]		

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-(AVNSAFEL1)		[x]		
		1M-(AVNACCD12)		[x]		
		1M-AHABC44		[x]		
		1M-ATOPS75		[x]		
		1M-(INSTIT1)		[x]		
		1M-(CAT2)		[x]		
		1M-DIMA709		[x]		
		1M-CSGPA1121		[x]		
		1M-(QUOTASS)		x		[x] PMS
		1M-(ANNING6)		[x]		
		1M-(BEHAVIOR7)		[x]		
		1M-ATIT156		[x]		
		1M-ATIT169		[x]		
		1M-ATIT214		[x]		
		1M-(CAMP11)		[x]		
		1M-(CHANGE12)		[x]		
		1M-(RELEASE13)				[x] PMS

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)  
FORCE COMMAND

SYS- CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	CONUSA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-(POSTPONE14)			x		[x] PMS
		1M-DIMQ1107X			[x]		
		1M-CSGPA(16)			[x]		
		1M-ITIT111			[x]		
		1M-ATIT111			[x]		
		1M-(FLIGHTQ19)			[x]		
		1M-(ROTCOMP20)			[x]		
		1M-CON1044			[x]		
		1M-(ANNRPT22)			[x]		
		1M-(PERFORM23)			x		[x] PMS
		1M-(MATCH1)			[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS

FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL:	MANUAL TO AUTOMATED:	
0	52	17		31	
INSTALLATION:	FORCE:	DA:	OTHER:		
4 [0]	196 [131]	33 [33]	24 [24]		

SYSTEM 4-1-19	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-BUDGET1044		[x]		
		1M-DDILN799		[x]		
		1M-CSGLD1613		[x]		
		1M-DDDSASA150S		[x]		
		1M-ATLOG340		[x]		
		1M-DDDRESA742		[x]		
		1M-DDILAR733		[x]		
		1M-DIM974		[x]		
		1M-ATCOM105		[x]		
		1M-ATCOM46		[x]		
		1M-ATCOM101		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 4-1-1 (pg 18)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	FORCE COMMAND			
			INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATCOM156		[x]		
		1M-DDCOMP771		[x]		
		1M-CSGLD218		[x]		
		1M-CSFOR76		[x]		
		1M-DPC5406		[x]		
		1M-DPC1534		[x]		
		1M-DPC2515		[x]		
		1M-DPC2560		[x]		
		1M-CSCAP140		[x]		
		1M-MED278		[x]		
0084	1A- (CSGP0323) (ATOPS116)			[x]		
		1M(CSGP0265) (ATOPS39)		[x]		
		1M-SAOSA109		[x]	[x]	[x]AMC
		1M-CSGD023		[x]		
0151	1A-ATOPSS2			[x]		

NOTE: Feeder to CONARC  
for TCS 1052 & 1063

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>FORCE INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		1M-CSGPO313		[x]		
		1M-SAOSA109		[x]		
		1M-CSGPO314		[x]		
		1M-SAOSA72		[x]		
		1M-OSDI477		[x]		
		1M-DDILA597		[x]		
		1M-DDILQ679		[x]		
		1M-DDILQ680		[x]		
		1M-AHABD122		[x]		
		1M-ATLOG354		[x]		
		1M-ATLOG358		[x]		
		1M-DDILQ964		[x]		
		1M-DDILM1014		x	[x]	
		1M-DDILM1015		x	[x]	
		1M-SAOSA40		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 4-1-1 (pg 20)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0084	(CSGPO323 1A-(ATOPS116	1M-SAOSA41 1M SAOSA62 1M-DDILA1070		[x] [x] [x] [x]		
4-22		(CSGPO265 1M-(ATOPS39		[x]		
		1M-SAOSA109 1M-CSGD023		[x] [x]	[x]	[x] AMC
0084	1A-ATOPSS2			[x]		
0226	1A-AMC123			[x]		
0226	1A-AMC124			[x]		
		1M-ATDS30 1M-AMC154		[x] [x]		[x] AMC
0360	1A-CSGLD1339			x		[x] [x] LETTERKENNY ARMY DEPOT
0227	1A-ATLOG74			[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 4-1-1 (pg 21)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATLOG293		[x]		
		1M-AHABD32		[x]		
0028	1A-(BASICLOAD)			[x]		[x]MCOM
0480	1A-CSGLD1322			[x]		
		1M-CSFORIII		[x]		
		1M-CSGLD1202		x		[x] NIGP
		1M-(AMMOSU6)		x		[x] APSA
		1M-AMC132		x		[x] APSA AWC/FUCOM
		1M-1595		x		[x] MECOM
		1M-ATLOG344		[x]		
0332	1A-(RESERVE- RIC1)			x	[x]	
		1M-(RESERVEQ2)		x		[x] USAR
		1M-DDILO504		x		[x] CAMERONSTATION



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0227	1A-AMC192			[x]		
02-189	1A-ATLOG165			[x]		
		1M-ATLOG323		[x]		
		1M-CSGLD1442		[x]		
		1M-ATLOG328		[x]		
		1M-AMC137		[x]		
		1M-GSA1024		[x]		[x] GSA
		1M-CSGLD1314		[x]		
		1M-CSGLD1404		[x]		
0226	1A-CSGLD1049			[x]		
0006	1A-CSGLD1232			[x]		
		1M-CSGLD1577		[x]		
0006	1A-ATLOG269			[x]		
0053	1A-AMC130			[x]		
		1M-AMC213		[x]		[x] ABSCOM
		1M-ATLOG79		[x]		[x] ABSCOM
				[x]		[x] AMC

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 4-1-1 (pg 23)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AMC139				[x] AMC
		1M-ATLOG99				
0084	1A-CSGLD1042	1M-CSGLD1042		[x]		[x] USALDC
0226	1A-CSGLD1042			[x]		
		1M-CSRES100		[x]	[x]	
		1M-ATLOG386		[x]		
4-25						
0227	1A-CSGLD1047		x	[x]		
		1M-CSCRC73		[x]		
		1M-OSD1112	x	[x]		
		1M-BUDGET1044		[x]	[x]	
		1M-AHABD14		[x]		
		1M-CSGLD1047		[x]		
		1M-ATCOM105		[x]		
		1M-ATCOM46		[x]		
		1M-ATCOM156		[x]		
		1M-CSGLD(4)		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>FORCE INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		1M-CSFOR76		[x]		
		1M-ATCOM101		[x]		
		1M-ATLOG340		[x]		
		1M-DDILA799		[x]		
		1M-CSGLD140		[x]		
		1M-CSGLD1611		[x]		
		1M-AMC112		x		[x] USAFSC
		1M-DDDSAAP1019		x		[x] USAFSC
		1M-DDDSAAP42		x		[x] USAFSC
		1M-CSGLD1596		[x]		
		1M-SPTS48		x		[x] USAFSC
		1M-OSD1348		x		[x] USAFSC
		1M-DDDSASA40		x		[x] USAASC
		1M-(MENU9)		[x]		[x] USAFSC
		1M-SPTS59		[x]		
		1M-SPTS4		[x]	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

## DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

## FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AHABD26		[x]		
		1M-SPTS8		x	[x]	
		1M-SPTS14		x	[x]	
		1M-(SPECIALOT15)	x	[x]		
0009	1A-ENG126	1M-ENG126		[x]	[x]	
0009	1A-(WORKPLAN2)	1M-(WORKPLAN2)	x	[x]		
0360	1A-DDM670	1M-DDM670		[x]	[x]	
0274	1A-(NATURAL4)	1M-(NATURAL4)		[x]	[x]	
0009	1A-(REQUS)	1M-(REQUS)		[x]		
0274	1A-DD18Q1088	1M-DD18Q1088		[x]	[x]	
0009	1A-DD1L1090	1M-DD1L1090		[x]	[x]	
0009	1A-DD1LAR431	1M-DD1LAR431		[x]	[x]	
0009	1A-ENG7	1M-ENG7		[x]	[x]	
0274	1A-ENG205	1M-ENG205		x	[x]	
0009	1A-ENG94	1M-ENG94		[x]	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0009	1A-DDHER1068	1M-DDHER1068		[x]	[x]	
0009	1A-CRES117	1M-CRES117		[x]	[x]	
0009	1A-(UTIL14)	1M-(UTIL14)		[x]		
0009	1A-DDILTA1025	1M-DDILTA1025		[x]	[x]	
0009	1A-(INSPECTION16)	1M-(INSPECTION16)		[x]		
0274	1A-ATLOG116	1M-ATLOG116		[x]	[x]	
0009	1A-ATLOG208	1M-ATLOG208		[x]		
0009	1A-ATLOG297	1M-ATLOG297		[x]		
0226	1A-ATLOG387	1M-ATLOG387		[x]		
0360	1A-GSCLD71	1M-GSCLD71		[x]	[x]	
0009	1A-CSGLD594	1M-CSGLD594		[x]	[x]	
00085	1A-CSRES28	1M-CSRES28		[x]	[x]	
0009	1A-DDIL	1M-DDIL		[x]	[x]	
0009	1A-ENG113	1M-ENG113		[x]	[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0204	1A-CSGLD1115	1M-CSGLD1115		[x]		
		1M-ATLOG73		[x]		
		1M-ATLOG322		[x]		
		1M-CSGLD1111		[x]		
		1M-CONARC343R		[x]		
		1M-CONARC3411R		[x]		
		1M-CONARC3433R		[x]		
		1M-CONARC206R		[x]		
		1M-CONARC300R		[x]		
		1M-CONARC3011R		[x]		
		1M-CONARC3002R		[x]		
		1M-CONARC199R		[x]		
		1M-CONARC209R		[x]		

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

SYSTEM CODE:	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>FORCE INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		1M-CONARC205R		[x]		
		1M-CONARC2241R		[x]		
		1M-CONARC204R		[x]		
		1M-CONARC200R		[x]		
		1M-CONARC224R		[x]		
		1M-CONARC515R		[x]		
		1M-CONARC565R		[x]		
		1M-CONARC516R		[x]		
		1M-CONARC2081R		[x]		
		1M-CONARC208R		[x]		
		1M-CONARC514R		[x]		
		1M-CONARC211R		[x]		
		1M-CONARC212R		[x]		
		1M-CONARC344R		[x]		
		1M-CONARC3441F		[x]		
		1M-CONARC (WS29)		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 4-1-1 (pg 29)

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0226	1A-AMC216			[x]		
		1M-STPS60		[x]		
		1M-STPS41		[x]		
		1M-DDLA1070		[x]		
0137	1A-ATCOM(34)	1M-ATCOM(34)		[x]		
0268	1A-ATCOM(35)	1M-ATCOM(35)		[x]		
0268	1A-ATCOM105	1M-ATCOM105		[x]		
0268	1A-ATCOM105	1M-PYRATCOM105		[x]		
0268	1A-ATCOM105 (BER)			[x]		
		1M-DDIL1081		[x]		
		1M-DDIL1082		[x]		
		1M-CSGLD1573		[x]		
		1M-CSGLD1574		[x]		
		1M-DDQWMPA791		[x]		
		1M-DP1A921		[x]		
		1M-ATLOG270		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATLOG303		[x]		
		1M-ATLOG272		[x]		
		1M-CSGLD1572		[x]		
		1M-DDILA665		[x]		
		1M-CSGLD1635(14)		[x]		
		1M-CSGLD1635(15)		[x]		
		1M-RRDD14C1100		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER

FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0)	44	77	29		
INSTALLATION:	FORCE:	DA:	OTHER:		
3 [0]	92 [46]	42 [30]	15 [15]		

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0268	1A-ATCOM-105 (1A)	1M-ATCOM-105		[x]		
0268	1A-ATCOM-105 (1B)	1M-ATCOM-105 (1B)		[x]		
		1M-ATCOM-105		[x]		
		1M-ATCOM-156		[x]		
		1M-DDCOMPA-771		[x]		
		1M-BUDGET-1068		x		[x]
		1M-NED278		[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-DDCOMP- 1132		[x]		
		IM-ATCOM43		[x]		
		IM-ATCOM46		[x]		
		IM-ATCOM37		[x]		
		IM-ATCOM38		[x]		
		IM-STRIKEC7		[x]		
0268	1A-ATCOM- 105(1A)	IM-ATCOM105		[x]		
0268	1A-ATCOM- 105(1C)			[x]		
		IM-ATCOM156		[x]		
		IM-CSGLD- 1111(4)		x	[x]	
		IM-CSGLD- 1111(5)		x	[x]	
		IM-CSGLD- 1111(6)		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE COMMAND			OTHER INPUT/OUTPUT
				FORCE INPUT/OUTPUT	DA INPUT/OUTPUT		
		1M-CSGLD- 1111(7)		x	[x]		
		1M-OSD1315		[x]			
0137	1A-ATCOM155		x	[x]			
		1M-CONG1138	x	[x]			
		1M-CSCAP140		[x]			
		1M-ATCOM46		[x]			
		1M-ODAA923		[x]			
		1M-ATCOM101		[x]			
		1M-CSCAM120		[x]			
		1M-CSCPR2		x	x		[x] GAO
		1M-CSCAM147		x	[x]		
	1A-CSCAA111	1M-CSCAA111		[x]			
	1A-CSCAA110	1M-CSCAA110		[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 4-1-1 (pg 34)

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
	1A-TRANS (3)	IM-TRANS (3)		[x]		
	1A-NAVYVOU (M)	IM-NAVYVOU (4)		x		[x] NAVY
	1A-CSCAA215	IM-CSCAA215		[x]		
	1A-CSCAB243	IM-CSCAB243		[x]		
		IM-DDCOMPT-1136		[x]		
		IM-DDCOMPT-1031		[x]		
		IM-CSCFA217		[x]		
0137	1A-MOCOL (10)	IM-MOCOL (10)		[x]		
		IM-CSCFA239		x	[x]	
		IM-CA01002		x	[x]	
		IM-DECENLTR (13)		[x]		
		IM-AFC146		[x]		
		IM-AFC143		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0137	1A-SUNVOUO- 137(16)	1M-SUNVOUO137		[x]		
0137	1A-HAFC118			x		[x] AIR FORCE (DENVER)
		IM-DDCOMPT- 1029		x	[x]	
0137	1A-CSCFA- 216(19)	IM-CSCFA216		[x]		
0137	1A-CSCAA- 112(20)	IM-CSCAA112		[x]		
0137	1A-CSCFA218- (21)	IM-CSCFA218		x		[x] DIR OF BUDGET
0137	1A-CSCFA212- (22)	IM-CSCFA212		x	x	[x] DIR OF BUDGET
0137	1A-BALO137- (23)	IM-BALO137(23)		x	x	[x] DIR OF BUDGET
		IM-CSCAB228		x	x	[x] DIR OF BUDGET
		IM-CSCAB242		x	x	[x] DIR OF BUDGET

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE COMMAND		DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
				INPUT	OUTPUT		
0137	1A-CSCAB285- (26)	1M-CSCAB285		x		[x]	
		1M-CSCAB285 (27)		x		[x]	
		1M-DDCOMPT474		x		[x]	
0137	1A-BUDGET- 1077(29)	1M-BUDGET1077		x		[x]	
		1M-REALPROP (30)		x		x	[x] DIR OF BUDGET
		1M-STALLOP (31)		x		x	[x] DIR OF BUDGET
0137	1A-MAPFUND- (32)	1M-MAPFUNDS (32)		x		x	[x] DIR OF BUDGET
		1M-DDCOMPT1013		x		x	[x] DIR OF BUDGET
0137	1A-OBLIGO- 137(34)	1M-OBLIGO137		x		[x]	
		1M-CSCAA192		x		[x]	
		1M-CSCAB289		x		[x]	



x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS  
DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCES INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0054	1A-CSGLD1115- (37)	1M-CSGLD1115		x	[x]	
0054	1A-CSCFA212- (38)	1M-CSCFA212		x	[x]	
		1M-DDCOMPT- 1032		[x]		
0054	1A-ATCOM77- (40)	1M-ATCOM77		[x]		
		1M-DDCOMPT- 1032		[x]		
0054	1A-ATCOM77- (42)	1M-ATCOM77		[x]		
0137	1A-CSCFA216			[x]		
0137	1A-CSCAA112			[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0137	1A-ATCOM73			[x]		
0137	1A-UNLIQOBL (49)			x	[x]	
0137	1A-ATCOM23 (50)			[x]		
0054	1A-CSCAA181- (51)			x	[x]	
0137	1S-CSCAA113			x	[x]	
0137	1A-CSCAA119			x	x	[x] ALL CITED OA'S
0137	1A-HAFC140			x	[x]	
0137	1A-USD1110			x	x	[x] CITED OSD AGENCY
0137	1A-NAVYTRANS- (57)			x	x	[x] NAVY DEPT
0137	1A-TREAS1047- (58)			x	[x]	
0137	1A-CSCAA144- (59)	1M-CSCAA144		x	[x]	
0137	1A-CSCAA115- (60)	1M-CSCAA115		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

FORCE COMMAND

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>FORCE INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
0137	1A-CSCAA116- (61)	1M-CSCAA116		x	[x]	
0137	1A-CSCAA118- (62)	1M-CSCAA118		x	[x]	
0137	1A-CSCAA147- (63)	1M-CSCAA147		x	[x]	
		1M-FAMHOUS (64)		x	[x]	
		1M-ALLOC (65)		x	[x]	
		1M-CSCAA118 (66)		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES  
 FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:
0 [0]	0 [0]	0 [0]	0 [0]
INSTALLATION:	FORCE:	DA:	OTHER:
0 [0]	0 [0]	0 [0]	0 [0]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
None	None	None	None	None	None	None

DEPUTY CHIEF OF STAFF COMMUNICATION ELECTRONIC

FORCE COMMAND

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	1	5	0		
INSTALLATION:	FORCE:	DA:	OTHER:		
0 [0]	6 [2]	2 [2]	2 [2]		

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATOPS136		[x]		
		1M-CCE208		[x]		[x] STRATCOM
		1M-DDDCAS307(Q)		[x]	[x]	
		1M-CSCCE205		[x]	[x]	
0217	1A-CSCCE247			[x]		[x] STRATCOM
		1M-AHACE-2				



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL  
FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	22	29	0		
INSTALLATION:	FORCE	DA:	OTHER:		
33 [0]					

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
IM-ATPER48	x			[x]		
IM-ATPER147	x			[x]		
IM-ATPER193	x			[x]		
IM-OP022	x		NG		[x]	
IM-POP23	x		NG	x	[x]	
UN-OP037	x			x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

# ADJUTANT GENERAL (CONT)

## FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-OP095	x	x	[x]	
		1M-OP0133	x	x	[x]	
		1M-CSGPA1144	x	[x]		
		1M-AG538	x	x	[x]	
		1M-ATPER79	x	[x]		
		1M-CSGPA342	x	x	[x]	
		1M-CSGPA1185	x	x	[x]	
		1M-OP0132	x	x	[x]	
		1M-AHAAG102	x	[x]		
			x	[x]		

218 1A-AG534

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)  
FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0284	1A-CSRES17		x	x	[x]	
PCM	1A-(LABELS)			x		[x] INDIVIDUAL
		1M-(TNG4)	x	x	[x]	
		1M-AG140	x	x		[x] RCPAC
0335/0336	1A-AG190		x	x		[x] AGPERCTR
0335/0336	1A-AG306		x	[x]	[x]	
0283	1A-AG412			x	[x]	
		1M-AG546	x	[x]		
0284	1A-AG574		x	x	[x]	
		1M-OP051	x	x	[x]	
0156	1A-OP0126			x	[x]	
0946	1A-CSGPA1092 (PERMACAPS)		x	x	[x]	
0335/0336/ 0220	1A-CSGPA1101			x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0335/0336 / 1A-CSGPA1102 0220				x	[x]	
0335/0336/ 1A-CSGPA1104 0220				x	[x]	
0335/0336 1A-CSGPA1105				x	[x]	
0335/0336/ 1A-CSGPA1112 0220				x	[x]	
0335/0336/ 1A-CSGPA1114 0220				x		[x]RCPAC
0335/0336 1A-CSGPA1130				x	[x]	
1602-B 1A-CSGPA1155 (BASOPS)			x	x	[x]	
0335/0336 1A-CSGPO322			x	[x]		
0335/0336/ 1A-ATPER169 491				[x]		
0335/0336 1A-(Z10,20,30)				x	[x]	
0284 1A-(RCPAC211C)			x	x		[x]RCPAC
		1M-SAOSA9		x	[x]	
		1M-GSA1001	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

Incl 4-1-1 (pg 46)

4-48

ADJUTANT GENERAL (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATAG29		[x]		
		1M-CSGID68		x	[x]	
		1M-JCP1017		x	[x]	
		1M-JCP1004		x	[x]	
		1M-JCP1001		x	[x]	
		1M-CSRSV128	x	[x]		
		1M-CSRSV130	x	[x]		
		1M-ATPER269		[x]		
		1M-ATIT154		[x]		
POM	1A-ATPER266		x	[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

SURGEON  
FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:			
0	0	9	0			
INSTALLATION:	FORCE:	DA:	OTHER:			
0 [0]	9 [7]	2 [2]	0 [0]			

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
1M-MED234				x	[x]	
1M-MED250				x	[x]	
1M-MED16				[x]		
1M-MED243				[x]		
1M-MED87				[x]		
1M-ATPER48				[x]		
1M-MED279				[x]		
1M-MED3				[x]		
1M-MED278				[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

MANAGEMENT INFORMATION SYSTEMS OFFICE  
DATA PROCESSING ACTIVITY  
FORCE COMMAND

Incl 4-1-1 (pg 48)

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	DA:	MANUAL TO AUTOMATED:	OTHER:
0	1	5		0	
INSTALLATION:		FORCE	DA:		
0 [0]		6 [2]	3 [3]		1 [1]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0135	1A-ATDS8			x	[x]	
	1M-ATDS30			[x]		
	1M-GSA1018			x		
	1M-ATDS10			[x]		
	1M-CSOCS148			x	[x]	
	1M-CSOCS155			x	[x]	

[x]  
GSA

**CHAPLAIN  
FORCE COMMAND**

STATISTICAL DATA/DISTRIBUTION FLOW:

FOR REPORTS BY TYPE:

**AUTOMATED TO MANUAL:**

**AUTOMATED:**

**MANUAL:**

**MANUAL TO AUTOMATED:**

0

0

1

0

### INSTALLATION:

**FORCE**

DA:

**OTHER:**

1 [0]

1 [1]

0 [0]

[0] 0

SYSTEM

## AUTOMATED:

**MANUAL:**

## INSTALLATION INPUT/OUTPUT

**FORCE  
INPUT/OUTPUT**

$$\frac{DA}{INPUT/OUTPUT}$$

	OTHER INPUT / OUTPUT
1980	1.67
1981	1.67
1982	1.67
1983	1.67
1984	1.67
1985	1.67
1986	1.67
1987	1.67
1988	1.67
1989	1.67
1990	1.67
1991	1.67
1992	1.67
1993	1.67
1994	1.67
1995	1.67
1996	1.67
1997	1.67
1998	1.67
1999	1.67
2000	1.67
2001	1.67
2002	1.67
2003	1.67
2004	1.67
2005	1.67
2006	1.67
2007	1.67
2008	1.67
2009	1.67
2010	1.67
2011	1.67
2012	1.67
2013	1.67
2014	1.67
2015	1.67
2016	1.67
2017	1.67
2018	1.67
2019	1.67
2020	1.67
2021	1.67
2022	1.67
2023	1.67
2024	1.67
2025	1.67
2026	1.67
2027	1.67
2028	1.67
2029	1.67
2030	1.67

IM-ATREL

x

$$[\mathbf{x}]$$

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

PROVOST MARSHAL  
FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:

FOR REPORTS BY TYPE:

AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		1		12		0	
INSTALLATION:		FORCE		DA:		OTHER:	
4 [0]		13 [7]		6 [5]		1 [1]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IN-ATPM40	x	x	[x]	
		IN-NPG28	x	x	[x]	
		IM-OSD1429	x	x	[x]	
		IM-OSD1430	x	<div></div> x	[x]	
FBI	1A-JUST1010			x	x	[x] FBI
		IM-PME61		[x]		
		IM-PME75		[x]		
		IM-AHAPM115		[x]		
		IM-AHAPM117		[x]		[x]

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

PROVOST MARSHAL (CONT)

FORCE COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
-----------------	------------	---------	------------------------------	-----------------------	--------------------	-----------------------

IM-ATPM19

[x]

IM-DDAAR1055

[x]

IM-DDA0838

IM-PNG60

[x]



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

STAFF JUDGE ADVOCATE  
FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	1	7	0		
INSTALLATION:	FORCE	DA:	OTHER:		
0 [0]	7 [5]	7 [7]	0 [0]		

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
				[x]		
		1M-DOWSA1061		x	[x]	
		1M-JAG2		x	[x]	
		1M-JAG7			[x]	
		1M-JAG42		x	[x]	
		1M-OSD1023		x	[x]	
		1M-OSD1024		x	[x]	
		1M-OSD1025		x	[x]	
PCM	1A-JAG24					

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

INSPECTOR GENERAL  
FORCE COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:
0	0	1	0
INSTALLATION:			
1 [0]		FORCE	DA:
		1 [0]	1 [1]
			OTHER:
			0 [0]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
4-55		1M-AHAIG2	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

INFORMATION OFFICE  
FORCE COMMAND

Incl 4-1-1 (pg 54)

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL: 0	AUTOMATED: 0	MANUAL: 4	MANUAL TO AUTOMATED: 0
INSTALLATION: 4 [4]	FORCE: 4 [4]	DA: 0 [0]	OTHER: 0 [0]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATTIS17	x	[x]		
		1M-BUD1085	x	[x]		
		1M-CINF010	x	[x]		
		1M-DDFAAR979	x	[x]		

DOCTRINE AND TRAINING COMMAND  
STATISTICAL DATA

\* AUTOMATED REPORTS NOT FORWARDED  
\*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
[] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

	REPORT ANALYSIS				DISTRIBUTION ANALYSIS			
	AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	D&T	DA	OTHER
DCSPER	0	3	98	1	92 (1)	101 (45)	58 (57)	9 (9)
DCSINT	0	0	33	0	2 (0)	3 (2)	(1)	0 (0)
DCSOT	0	8	49	4	0 (0)	57 (36)	8 (8)	8 (8)
DCSLOG	0	58	173	31	4 (0)	227 (161)	34 (34)	27 (27)
DCSCOMPT	0	42	80	32	2 (0)	122 (45)	45 (32)	16 (16)
DCSRF	0	0	0	0	(0)	0 (0)	0 (0)	0 (0)
DCSC-E	0	1	5	1	0 (0)	6 (2)	2 (2)	2 (2)
AG	0	19	34	0	30 (1)	53 (14)	32 (32)	7 (7)
SURG	0	0	0	0	0 (0)	0 (0)	0 (0)	0 (0)
MISO/DPA	0	1	5	0	0 (0)	6 (5)	0 (0)	1 (1)
CHAP	0	0	1	0	0 (0)	1 (1)	0 (0)	0 (0)
PM	0	1	12	0	4 (0)	13 (7)	6 (6)	2 (2)
SJA	0	1	7	0	0 (0)	8 (1)	7 (7)	0 (0)
IG	0	0	1	0	1 (0)	1 (0)	1 (1)	0 (0)
INFO	0	0	4	0	0 (0)	4 (4)	0 (0)	0 (0)
GRAND TOTAL REPORTS	0	130	472	69	135 (2)	602 (323)	193 (179)	72 (72)

DOCTRINE AND TRAINING COMMAND  
STATISTICAL DATA

\* AUTOMATED REPORTS NOT FORWARDED  
\*\* REPORTS CONVERTED FROM MANUAL TO AUTOMATED  
[] REPORTS RETAINED AT DESIGNATED COMMAND LOCATION

REPORT ANALYSIS				DISTRIBUTION ANALYSIS			
AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	D&T	DA	OTHER
0	130	472	69	135 (2)	602 (323)	193 (179)	72 (72)
		-69			-69		
		403			533		
		-3256			-256		
	-67				-67		
	63	147		133	210	14	0

GRAND TOTAL CONT  
MANUAL RPTS TO AUTO-  
MATED  
ADJ TOTAL  
MANUAL RPTS NOT  
FORWARDED  
AUTOMATED RPTS NOT  
FORWARDED  
REPORT FORWARDED



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL  
DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 3)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	3	98	1				
INSTALLATION:				DA:		OTHER:	
92 [1]		100 [45]		58 [57]		9 [9]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AHABA16		[x]		
		1M-ATPER55	x	[x]		
		1M-ATPER75	x	[x]		
		1M-ATPER192	x	[x]		
		1M-OP091	x	[x]	x	
		1M-OP0117	x	x	[x]	
		1M-AHABA18	x	[x]		
		1M-ATPER144		[x]		
		1M-ATOPS39		[x]		
0084	1A-ATOPS116		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)

DOCTRINE AND TRAINING COMMAND

<u>SYSTEM CODE:</u>	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>D&amp;T INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		1M-AAFCWF9		[x]		
		1M-AAFCWF10		[x]		
		1M-ATPER190	[x]	[x]		
		1M-ATPER274	x	[x]		
		1M-CONG1037	x	x	[x]	
		1M-CSGPA549	x	x	[x]	
		1M-CSGPA554	x	x	[x]	
		1M-CSGPA663	x	x	[x]	
		1M-CSGPA839	x	[x]		
		1M-CSGPA958	x	x	[x]	
		1M-CSGPA976	x	x	[x]	
		1M-CSGPA1103	x	x	[x]	
		1M-CSRES95	x	x	[x]	
		1M-DDMA726	x	[x]		
		1M-DDMA786	x	x	[x]	
		1M-DDMA1063	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
 DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-LABOR1007	x	x	[x]	
		1M-USCSC1010	x	x	[x]	
		1M-USCSC1038	x	x	[x]	
		1M-USCSC1054	x	x	[x]	
		1M-USCSC1055	x	x	[x]	
		1M-USCSC1064	x	x	[x]	
		1M-USCSC1075	x	x	[x]	
		1M-USCSC1078	x	x	[x]	
		1M-USCSC1082	x	x	[x]	
		1M-USCSC1104	x	x	[x]	
		1M-USCSC1112	x	x	[x]	
		1M-USCSC1120	x	x	[x]	
		1M-USCSC1134	x	x	[x]	
		1M-USCSC1138	x	x	[x]	
		1M-USCSC1147	x	x	[x]	
		1M-DIMPRQ		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-USCSC1058	x	[x]	[x]	
		1M-USCSC1144	x	x	[x]	
		1M-USCSC1121	x	x	[x]	
		1M-AG595	x	x	[x]	
		1M-USCSC1139	x	x	[x]	
		1M-(DRUGS238)	x	[x]		
		1M-(RESERVE239)	x	[x]		
		1M-(INTERN240)	x	[x]		
		1M-AHABA17	x	[x]		
		1M-CSGPAL110	x	[x]		
		1M-ATPER216	x	[x]		
		1M-AHABA15	x	[x]		
		1M-AG224	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-DINSA	x	x	[x]	
		1M-AG604	x	[x]		
		1M-AAFMPS2	x	x	[x]	
		1M-AAFMPS3	x	x	[x]	
		1M-AAFMPS4	x	x	[x]	
		1M-AAFMPS5	x	x	[x]	
		1M-AG313	x	x	[x]	
		1M-AG351	x	x	[x]	
		1M-AG357	x	x	[x]	
		1M-AG550	x	x	[x]	
		1M-AG373	x	x	[x]	
		1M-ATPER231	x	[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-USCSC1123	x	[x]	[x]	
		1M-USCSC1077	x	[x]	[x]	
		1M-ATPER190	x	[x]		
		1M-USCSC1143	x	[x]	[x]	
		1M-DDMQ975	x	[x]		
		1M-DDMA704	x	[x]		
0088	1A-CSGPA147	1M-CSGPA147	x	[x]	[x]	
		1M-CSGPA646	x	[x]	[x]	
		1M-CSGPA1129	x	[x]	[x]	
		1M-CSGPA686	x	[x]	[x]	
		1M-CSGPA459	x	[x]		[x] USAAVS
		1M-CSFOR5	x	[x]		[x] USAAVS
		1M-DDSDAR730	x	x	[x]	
		1M-ASFOR68	x	x	[x]	
		1M-AEC1006	x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-CSFOR124	x	x	[x]	
		IM-DDILAR1020	x	x	[x]	
		IM-DDMQ192	x	[x]		[x] USAFI
		IM-AHABA13	x	[x]		
		IM-ATPER25	x	[x]		
		IM-ATPER289	x	[x]		
		SAOSA137				
		IM-DDMM1023	x	[x]		
		IM-AG331	x	[x]		
		IM-DDMQ1133	x	[x]		
		IM-DDMA1096	x	x		[x] DOD
		IM-AAFES54	x	x		[x] AAFES
		IM-AAFES55	x	x		[x] AAFES
		IM-AAFES76	x	x		[x] AAFES
		IM-DDMA571	x	x		[x] DOD HEW
		IM-DDMAR70	x	x		[x] DOD HEW
		IM-ATPER63		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
	1A-ATPER271	1M- (MVAQTR1)	x	[x]		
		1M- (VOLAR INSTL 2)	x	[x]		
		1M-DDMSA1075		[x]	[x]	
		1M-OP065			[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR INTELLIGENCE  
DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 11)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:		MANUAL TO AUTOMATED:	
0	0	3		0	
INSTALLATION:		DGT	DA:	OTHER:	
2 [0]		3 [2]	[1]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DGT INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
4-67		1M- (DISSENT1)	X	X	[x]	
		1M- (INFODD2)	X	[x]		
		1M- (SUMMARY3)		[x]		

x. = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING  
DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 12)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:	DA:	DA	OTHER	
0	8	49	4				
INSTALLATION:							
0 [0]				553 [36]	8 [8]	8 [8]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATPER96		[x]		
		1M-ATPER118		[x]		
		1M-CSFOR76		[x]		
0337	1A-CSFOR78			x	[x]	
		1M-CSFOR128		[x]		
		1M-CSFOR131		[x]		
		1M-CSGPA611		[x]		
0068	1A-CSGPA946			[x]		
		1M-CSGPA1060		[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-DMSA722		[x]		
		1M-AHABC120		(x)		
		1M-ATIT49		[x]		
		1M-ATIT66		[x]		
		1M-ATIT76		[x]		
		1M-ATIT161		[x]		
		1M-ATIT193		[x]		
		1M-ATIT201		[x]		
		1M-ATIT132		[x]		
		1M-ATOPS90		[x]		
		1M-CSGPA893		[x]		
		1M-CSGPA1078		[x]		
		1M-DIMAR905		[x]		
		1M-SAOUS35		x	[x]	
		1M-SACSA103		x	[x]	
0068	1A-AG117	1M-AG117		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

DOCTRINE AND TRAINING COMMAND

OTHER  
INPUT/OUTPUT

DA  
INPUT/OUTPUT

D&T  
INPUT/OUTPUT

INSTALLATION  
INPUT/OUTPUT

MANUAL:

AUTOMATED:

SYSTEM  
CODE:

1M-DDAAR1114

[x]

x

1M-CSFOR65

[x]

1M-ATOPS79

[x]

1M-ATOPS76

[x]

02-0189/ 1A-ATOPSS2  
0151

1M-ATOPSS2

[x]

02-0189/ 1A-DCDP01  
0151

[x]

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT SIZES

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DGT INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0084/0189 0151	CSGP0323 1A-ATOPS116			[x]		
0084/0189/ 0151	1A-ATOPS52	1M-ATOPS52		[x]		
0084/0189/ 0151	1A-DCDP01			(x)		
		1M-JCS1012		x		[x] DOD
		1M-FAA1006		x		[x] FAA
		1M-CSFOR5		x		[x] AVIATION
		1M-CSFOR114		x	[x]	
		1M-CSGPA459		[x]		
		1M-ATOPS84		[x]		
		1M-ATOPS111		[x]		
		1M-ATOPS125		x		[x] DOD
		1M-AHABC100		(x)		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOP

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-(AVNSAFE11)		[x]		
		1M-(AVNACCD12)		[x]		
		1M-AHABC44		(x)		
		1M-ATOPS75		[x]		
		1M-ATIT06		x	[x]	
		1M-ATIT170		x	[x]	
		1M-(ANNING6)		[x]		
		1M-(BEHAVIOR7)		[x]		
		1M-ATIT156		[x]		

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x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS

DOCTRINE AND TRAINING COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:

FOR REPORTS BY TYPE:

AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:
0	54	173	31
INSTALLATION:	D&T:	DA:	OTHER:
4 (6)	196 (161)	34 [34]	27 [27]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
473		1M-BUDGET1044		[x]		
		1M-DDILN799		[x]		
		1M-CSGLD1613		[x]		
		1M-DDDSASA150S		[x]		
		1M-ATLOG340		[x]		
		1M-DDDRESA742		[x]		
		1M-DDILAR733		[x]		
		1M-DIM974		[x]		
		1M-ATCOM105		(x)		
		1M-ATCOM46		(x)		
		1M-ATCOM101		(x)		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATCOM156		(x)		
		1M-DDOOMP771		(x)		
		1M-CSGLD218		(x)		
		1M-CSFOR76		(x)		
		1M-DPC5406		(x)		
		1M-DPC1534		(x)		
		1M-DD1LQ802		[x]		
		1M-DD1LSA577		[x]		
		1M-CSCAP140		(x)		
		1M-MED278		(x)		
0084	(CSGP0323) 1A-(ATOPS116)			[x]		
		(CSGP0265) 1M-(ATOPS39)		[x]		
		1M-CSRES177		[x]		
151	1A-ATOPS52					

NOTE: Feeder to CONARC  
for JCS 1052 & 1063

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
--------------	------------	---------	---------------------------	------------------	-----------------	--------------------

1M-SAOSA72

1M-OSD1477

1M-DDILA597

1M-DDILQ679

1M-DDILQ680

1M-AHABD122

1M-ATLOG354

1M-ATLOG358

1M-DDILQ964

1M-DDILM1014

1M-DDILM1015

1M-SAOSA40

[x]

[x]

[x]

[x]

[x]

(x)

[x]

(x)

[x]

x

x

[x]

[x]

[x]

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T		DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
				INPUT	OUTPUT		
		1M-SAOSA41		[x]			
		1M-SAOSA62		[x]			
		1M-DDILA1070		[x]			
084	(CSGPO323 1A-ATOPS116)	(CSGPO265 1M-ATOPS39)		[x]			
		1M-SAOSA109		[x]		[x]	[x] AMC
		1M-CSGJO23		[x]			
084	1A-ATOPS52			[x]			
026	1A-AMC123			[x]			
0226	1A-AMC124			[x]			
		1M-ATDS30		[x]			[x] AMC
		1M-AMC154		[x]			[x] LETTERKENNY ARMY DEPOT
060	1A-CSGLD1339			x			
227	1A-ATLOG74			[x]			



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0028	1A-(BASICLOAD)		1M-ATLOG293	[x]		[x] MIOOM
			1M-AHABD32	(x)		
0480	1A-CSGLD1322			[x]		[x] NICP
				[x]		- [x] APSA
				[x]		[x] APSA AMC/FUOOM
				(x)		[x] MECOM
				x		
				x		
0332	1A-(RESERVE- RIC1)			x		
				[x]	[x]	
				x		
				x		
			1M-(RESERVEQ2)	x		[x] USAR
			1M-DDILQ504	x		[x] CAMERONSTATION



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION		D&T		DA		OTHER	
			INPUT/OUTPUT		INPUT/OUTPUT		INPUT/OUTPUT		INPUT/OUTPUT	
0227	1A-AMC192				[x]					
02-189	1A-ATLOG165				[x]					
		1M-ATLOG323			(x)					
		1M-CSGLD1442			[x]					
		1M-ATLOG328			[x]					
		1M-AMC137			[x]					
		1M-GSA1024			x				[x]	GSA
		1M-CSGLD1314			[x]				[x]	
		1M-CSGLD1404			[x]				[x]	
0226	1A-CSGLD1049				x				[x]	
0006	1A-CSGLD1232				x				[x]	
		1M-CSGLD1577			x				[x]	
	1A-ATLOG269				x					
0053	1A-AMC130				[x]					[x] ABSOON
		1M-AMC213			x					[x] ABSOON
		1M-ATLOG79			[x]					[x] AMC

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AMC139		x		[x] AMC
		1M-ATLOG99		[x]		
0084	1A-CSGLD1042	1M-CSGLD1042		[x]		[x] USALDC
0226	1A-CSGLD1042			[x]		
		1M-ATLOG386		[x]		
0227	1A-CSGLD1047		x	(x)		
		1M-CSCRC73		[x]		
		1M-OSDI112	x	(x)		
		1M-BUDGET1044		[x]	[x]	
		1M-AHABD14		(x)		
		1M-CSGLD1047		(x)		
		1M-ATOOM105		(x)		
		1M-ATOOM46		(x)		
		1M-ATOOM156		(x)		
		1M-CSGLD(4)		(x)		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DGT		DA		OTHER	
				INPUT	OUTPUT	INPUT	OUTPUT	INPUT	OUTPUT
		1M-CSFOR76		(x)					
		1M-ATCOM101		(x)					
		1M-ATLOG340		[x]					
		1M-DDILA799		[x]					
		1M-CSGLD140		(x)					
		1M-CSGLD1611		[x]					
		1M-AMC112		x				[x]	USAFSC
		1M-DDDSAAR1019		x				[x]	USAFSC
		1M-DDDSAAR42		x				[x]	USAFSC
		1M-CSGLD1596		[x]					
		1M-SPTS48		x				[x]	USAFSC
		1M-OSDI 348		x				[x]	USAFSC
		1M-DDDSASA40		x				[x]	USAAASC
		1M-(MENU9)		[x]				[x]	USAFSC
		1M-SPTS59		[x]					
		1M-SPTS4		x					
								[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION		D&T	DA		OTHER
			INPUT/OUTPUT	INPUT/OUTPUT		INPUT/OUTPUT	INPUT/OUTPUT	
		1M-AHABD26			(x)			
		1M-SPTS8			x	[x]		
		1M-SPTS14			x	[x]		
		1M-(SPECIALOT15)	x		(x)			
009	1A-ENG126	1M-ENG126			[x]	[x]		
009	1A-(WORKPLAN2)	1M-(WORKPLAN2)	x		(x)			
360	1A-DIM670	1M-DIM670			[x]	[x]		
0274	1A-(NATURAL4)	1M-(NATURAL4)			[x]	[x]		
009	1A-(R&U5)	1M-(R&U5)			(x)			
0274	1A-DD18Q1088	1M-DD18Q1088			[x]	[x]		
0009	1A-DD111090	1M-DD111090			[x]	[x]		
0009	1A-DD11AR431	1M-DD11AR431			[x]	[x]		
3	1A-ENG7	1M-ENG7			[x]	[x]		
274	1A-ENG205	1M-ENG205			x	[x]		
009	1A-ENG94	1M-ENG94			[x]	[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0009	1A-DHER1068	1M-DHER1068		[x]	[x]	
0009	1A-CRES117	1M-CRES117		[x]	[x]	
0009	1A-(UTIL14)	1M-(UTIL14)		(x)		
0009	1A-DDILTA1025	1M-DDILTA1025		[x]	[x]	
0009	1A-(INSPECTION16)	1M-(INSPECTION16)		(x)		
0274	1A-ATLOG116	1M-ATLOG116		[x]	[x]	
0009	1A-ATLOG208	1M-ATLOG208		[x]		
0009	1A-ATLOG297	1M-ATLOG297		[x]		
0226	1A-ATLOG387	1M-ATLOG387		[x]		
0360	1A-GSCLD71	1M-GSCLD71		[x]	[x]	
0009	1A-CSGLD594	1M-CSGLD594		[x]	[x]	
00085	1A-CSRES28	1M-CSRES28		[x]	[x]	
0009	1A-DDIL	1M-DDIL		[x]	[x]	
0009	1A-ENG113	1M-ENG113		[x]	[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	DOCTRINE AND TRAINING COMMAND			OTHER
			INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	
0204	1A-CSGLD1115	1M-CSGLD1115		[x]		
		1M-ATLOG73		[x]		
		1M-ATLOG322		[x]		
		1M-CSGLD1111		[x]		
		1M-CONARC343R		[x]		
		1M-CONARC3411R		[x]		
		1M-CONARC3433R		[x]		
		1M-CONARC206R		[x]		
		1M-CONARC300R		[x]		
		1M-CONARC3011R		[x]		
		1M-CONARC3002R		[x]		
		1M-CONARC199R		[x]		
		1M-CONARC209R		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-CONARC205R		[x]		
		1M-CONARC2241R		[x]		
		1M-CONARC204R		[x]		
		1M-CONARC200R		[x]		
		1M-CONARC224R		[x]		
		1M-CONARC515R		[x]		
		1M-CONARC565R		[x]		
		1M-CONARC516R		[x]		
		1M-CONARC2081R		[x]		
		1M-CONARC208R		[x]		
		1M-CONARC514R		[x]		
		1M-CONARC211R		[x]		
		1M-CONARC212R		[x]		
		1M-CONARC344R		[x]		
		1M-CONARC3441F		[x]		
		1M-CONARC (WS29)		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DGT INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
2226	1A-AMC216					
		1M-STPS60		[x]		
		1M-STPS41		[x]		
		1M-DDLA1070		[x]		
		1M-ATCOM(34)		[x]		
		1M-ATCOM(35)		[x]		
		1M-ATCOM105		[x]		
		1M-PYRATCOM105		[x]		
				[x]		
		1M-DDIL1081		[x]		
		1M-DDIL1082		[x]		
		1M-CSGLD1573		[x]		
		1M-CSGLD1574		[x]		
		1M-DDOCMPA791		[x]		
		1M-DDILA921		[x]		
		1M-ATLOG270		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T		DA		OTHER	
				INPUT/OUTPUT		INPUT/OUTPUT		INPUT/OUTPUT	
		1M-ATLOG303		[x]					
		1M-ATLOG272		[x]					
		1M-CSGLD1572		[x]					
		1M-DDILA665		[x]					
		1M-CSGLD1635(14)		[x]					
		1M-CSGLD1635(15)		[x]					
		1M-RRDD14CL100		[x]					



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER

DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 31)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:			
0)	42	80	32			
INSTALLATION:	D&T	DA:	OTHER:			
2,101	90 (45)	45 (32)	16 (16)			

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0268	1A-ATCOM-105 (1A)	1M-ATCOM-105		[x]		
0268	1A-ATCOM-105 (1B)	1M-ATCOM-105 (1B)		[x]		
		1M-ATCOM-105		[x]		
		1M-ATCOM-156		[x]		
		1M-DDCOMPA-771		[x]		
		1M-BUDGET-1068		x	[x]	
		1M-NED278		[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-DDCOMP- 1132		[x]		
		IM-ATCOM43		[x]		
		IM-ATCOM46		[x]		
		IM-ATCOM37		[x]		
		IM-ATCOM38		[x]		
		IM-STRIKEC7		[x]		
0268	1A-ATCOM- 105(1A)	IM-ATCOM105		[x]		
			x			
0268	1A-ATCOM- 105(1C)			[x]		
		IM-ATCOM156		[x]		
		IM-CSGLD- 1111(4)		x	{x}	
		IM-CSGLD- 1111(5)		x	[x]	
		IM-CSGLD- 1111(6)		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T		DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
				INPUT	OUTPUT		
		1M-CSGLD- 1111(7)		x	x		
		1M-OSD1315		[x]		[x]	
0137	1A-ATCOM155		x	[x]			
		1M-CONG1138	x	[x]			
		1M-CSCAP140		[x]			
		1M-ATCOM46		[x]			
		1M-ODAA923		[x]			
		1M-ATCOM101		[x]			
		1M-CSCAN120		[x]			
		1M-CSCPR2		x		x	[x] GAO
		1M-CSCAN147		x		[x]	
	1A-CSCAA111	1M-CSCAA111		[x]			
	1A-CSCAA110	1M-CSCAA110		[x]			

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
	1A-TRANS (3)	IN-TRANS (3)		[x]		
	1A-NAVYVOU (M)	IN-NAVYVOU (4)		x		[x] NAVY
	1A-CSCAA215	IN-CSCAA215		[x]		
	1A-CSCAB243	IN-CSCAB243		[x]		
		IM-DDCOMPT- 1136		[x]		
		IM-DDCOMPT- 1031		[x]		
		IM-CSCFA217		[x]		
37	1A-MOCOL (10)	IM-MOCOL (10)		[x]		
		IM-CSCFA239		x	[x]	
		IM-CA01002		x	[x]	
		IM-DECENLTR (13)		[x]		
		IM-AFC146		[x]		
		IM-AFC143		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0137	1A-SUMVOUO- 137(16)	1M-SUMVOUO137		[x]		
0137	1A-HAFC118			x		[x] AIR FORCE (DENVER)
		1M-DDCOMPT- 1029		x	[x]	
0137	1A-CSCFA- 216(19)	1M-CSCFA216		[x]		
0137	1A-CSCAA- 112(20)	1M-CSCAA112		[x]		
0137	1A-CSCFA218- (21)	1M-CSCFA218		x		[x] DIR OF BUDGET
0137	1A-CSCFA212- (22)	1M-CSCFA212		x	x	[x] DIR OF BUDGET
0137	1A-BALO137- (23)	1M-BALO137(23)		x	x	[x] DIR OF BUDGET
		1M-CSCAB228		x	x	[x] DIR OF BUDGET
		1M-CSCAB242		x	x	[x] DIR OF BUDGET



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	IN&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0137	1A-CSCAB285- (26)	1M-CSCAB285		x	[x]	
		1M-CSCAB285 (27)		x	[x]	
		1M-DDCOMPT474		x	[x]	
0137	1A-BUDGET- 1077(29)	1M-BUDGET1077		x	[x]	
		1M-REALPROP (30)		x	x	[x] DIR OF BUDGET
		1M-STALLOP (31)		x	x	[x] DIR OF BUDGET
0137	1A-MAPFUND- (32)	1M-MAPFUNDS (32)		x	x	[x] DIR OF BUDGET
		1M-DDCOMPT1013		x	x	[x] DIR OF BUDGET
0137	1A-OBLIGO- 137(34)	1M-OBLIGO137		x	[x]	
		1M-CSCAA192		x	[x]	
		1M-CSCAB289		x	[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0054	1A-CSGLD1115- (37)	1M-CSGLD1115		x	[x]	
0054	1A-CSCFA212- (38)	1M-CSCFA212		x	[x]	
		1M-DDCOMPT- 1032		[x]		
0054	1A-ATCOM77- (40)	1M-ATCOM77		[x]		
		1M-DDCOMPT- 1032		[x]		
0054	1A-ATCOM77- (42)	1M-ATCOM77		[x]		
0137	1A-CSCFA216			[x]		
0137	1A-CSCA112			[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

ITEM CODE	AUTOMATED	MANUAL	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
137	1A-ATCON23(50)			[x]		
154	1A-CSCAA181-(51)			x	[x]	
137	1S-CSCAA113			x	[x]	
137	1A-CSCAA119			x	x	[x] ALL CITED OA'S
137	1A-HAFC140			x	[x]	
137	1A-OSD1110			x	x	[x] CITED OSD AGENCY
137	1A-NAVYTRANS-(57)			x	x	[x] NAVY DEPT
137	1A-TREAS1047-(58)			x	[x]	
137	1A-CSCAA144-(59)	1M-CSCAA144		x	[x]	
137	1A-CSCAA115-(60)	1M-CSCAA115		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&F INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0137	1A-CSCAA116- (61)	1M-CSCAA116		x	[x]	
0137	1A-CSCAA118- (62)	1M-CSCAA118		x	[x]	
0137	1A-CSCAA147- (63)	1M-CSCAA147		x	[x]	
		1M-FAMHOUS (64)		x	[x]	
		1M-ALLOC (65)		x	[x]	
		1M-CSCAA118(66)		x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES  
DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 40)

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:	
0		0	0	0	
INSTALLATION:		D&T	DA:	OTHER:	
0 [0]		0 [0]	0 [0]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
NONE	NONE	NONE	NONE	NONE	NONE	NONE

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF COMMUNICATION ELECTRONIC  
DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 41)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		1		5		1	
INSTALLATION:		D&T		DA:		OTHER:	
0 [0]		6 [2]		2 [2]		2 [2]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATOPS136		[x]		
		1M-CCE208		x		[x] STRATCOM
		1M-DDDCAS307(Q)		x	[x]	
		1M-CSCCE205		x	[x]	
0217	1A-CSCCE247			x		[x] STRATCOM
		1M-AHACE2		[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL  
DOCTRINE AND TRAINING COMMAND

FOR REPORTS BY TYPE:

STATISTICAL DATA/DISTRIBUTION FLOW:

AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:
0	19	34	0
INSTALLATION:	D&T	DA:	OTHER:
30 [1]	53 (14)	32 (32)	7 (7)

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATT02	x	[x]		
		1M-ATPER282	x	[x]		
		1M-CSGPA1020	x			
		1M-OP022	x NG	[x]		
		1M-POP23	x NG		[x]	
		1M-OP037	x			[x]

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DA INF-UT/OUTPUT	OTHER INPUT/OUTPUT
		1M-OP095	x	[x]	
		1M-OP0133	x	[x]	
		1M-CSGPA1144	x		
		1M-ATPER174	x	[x]	
		1M-AG538	x	[x]	
		1M-AG558	x	[x]	
		1M-ATPER79	x		
		1M-CSGPA342	x	[x]	
				[x]	
		1M-CSGPA1185	x	[x]	
				[x]	
		1M-AHAAG102	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DET INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
4-100		1M-AG140	x	x		[x] RCPAC
0335/0336	1A-AG190		x	x		[x] AGPERCTR
0335/0336	1A-AG306		x	x	[x]	
0283	1A-AG412			x	[x]	
		1M-AG546	x	[x]		
0284	1A-AG574		x	x	[x]	
		1M-OP051	x	x	[x]	
0156	1A-OP0126			x	[x]	
0946	1A-CSCFPA1092 (PERMACAPS)		x	x	[x]	
0335/0336/0220	1A-CSCFPA1101			x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)

DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
335/0336/ 1A-CSGPA1102 220				[x]	[x]	
335/0336/ 1A-CSGPA1104 220				x	[x]	
335/0336 1A-CSGPA1105				x	[x]	
335/0336/ 1A-CSGPA1112 20				x	[x]	
335/0336/ 1A-CSGPA1114 220				x		[x]RCPAC
335/0336 1A-CSGPA1130				x	[x]	
602-B 1A-CSGPA1155 (ASOPS)			x	x	[x]	
0335/0336 1A-CSGP0322			[x]	[x]	x	
0335/0336/ 1A-ATPER169 01				[x]		
335/0336 1A-(Z10, 20, 30)				x	[x]	
0284 1A-(RCPAC211C)			x	x		[x]RCPAC
	1M-SAOSA9			x	[x]	
	1M-GSA1001		x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)  
DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATAG29		[x]		
		1M-CSGID68		x	[x]	
		1M-JCP1017		x	[x]	
		1M-JCP1004		x	[x]	
		1M-JCP1001		x	[x]	
		1M-AG601		x		[x] RCPAC
		1M-OP038		x		[x] RCPAC
		1M-OP033		x		[x] RCPAC
		1M-CSRSV128	x	[x]		
		1M-CSRSV130	x	[x]		
		1M-CSGPA1093		x	[x]	
		1M-ATPER269		[x]		
		1M-ATTI154		[x]		
PCM	1A-ATPER266		x	[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

SURGEON  
DOCTRINE AND TRAINING COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:
0	0	0	0
INSTALLATION:			OTHER:
0 [0]		0 [0]	0 [0]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
4-103	NONE	NONE	NONE	NONE	NONE	NONE

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

MANAGEMENT INFORMATION SYSTEMS OFFICE  
DATA PROCESSING ACTIVITY

DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 48)

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	1	5	0		
INSTALLATION:		D&T:	DA:	OTHER:	
0 [0]		6 [5]	0 [0]	1 [1]	

ITEM	DESCRIPTION	INSTALLATION	D&T	DA	OTHER
AUTOMATED:	MANUAL:	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT
35	1A-ATDS-8		[x]		
	1M-ATDS-30		[x]		
	1M-GSA-1018		x		[x] GSA
	1M-ATDS-10		[x]		
	1M-CSOCS-148		[x]		
	1M-CSOCS-155		[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

CHAPLAIN

DOCTRINE AND TRAINING COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:	
0	0	1	0	
INSTALLATION:		D&T:	DA:	OTHER:
0 [0]		1 [1]	0 [0]	0 [0]

SYSTEM CODE: 4-105

AUTOMATED: MANUAL: IM-ATRELL

D&T INPUT/OUTPUT: DA INPUT/OUTPUT: OTHER INPUT/OUTPUT:

[x]

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

PROVOST MARSHAL  
 DOCTRINE AND TRAINING COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	1	12	0		
STALLATION:		D&T	DA:	OTHER:	
4 [0]		12 [7]	6 [5]	2 [2]	

ITEM DE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IN-ATPN40	x	x	[x]	
		IN-MPG28	x	x	[x]	
		IN-OSD1429	x	x	[x]	
		IN-OSD1430	x	x	[x]	
FBI	1A-JUST1010			x	x	[x] FBI
		IN-PME61		[x]		
		IN-PME75		[x]		
		IN-AHAPM115		[x]		
		IN-AHAPM117		[x]		[x]

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

PROVOST MARSHAL (CONT)  
 DOCTRINE AND TRAINING COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-ATPM19		[x]		
		IM-DDAAR1055		[x]		
		IM-DDA0838		(X)		
		IM-PNG60		[x]		



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

STAFF JUDGE ADVOCATE

DOCTRINE AND TRAINING COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:	D&T:	DA:	OTHER:	
0	1	7	0				
INSTALLATION:				8 [1]	7 [7]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	D&T INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
4-108						
		IM-DOMSA1061		[x]		
		IM-JAG2		x	[x]	
		IM-JAG7		x	[x]	
				x	[x]	
		IM-JAG4		x	[x]	
		IM-OSD1023		x	[x]	
		IM-OSD1024		x	[x]	
		IM-OSD1025		x	[x]	
None (PCM)	1A-AJAG24					

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

INSPECTOR GENERAL  
DOCTRINE AND TRAINING COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	0	1	0		
INSTALLATION:			DA:	OTHER:	
1 [0]	1 [0]		1 [1]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DGT INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-AHAIG2	x	x	[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

INFORMATION OFFICE  
DOCTRINE AND TRAINING COMMAND

Incl 4-1-2 (pg 54)

STATISTICAL DATA/DISTRIBUTION FLOW:			FOR REPORTS BY TYPE:		
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL:	MANUAL TO AUTOMATED:	
0	0	4		0	
INSTALLATION:		DGT	DA:	OTHER:	
0 [0]		4 [4]	0 [0]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	DGT INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATTIS17		[x]		
		1M-BUD1085		[x]		
		1M-CINF010		[x]		
		1M-DDPAAE979		[x]		

AREA COMMAND  
STATISTICAL DATA

Incl 4-1-3

4-111

\* WHOLED REPORTS NOT REPORTED  
\*\* REPORTS CONTROLLED FROM ANNEX TO AIRCRAFT  
[] REPORTS REMAINED AT DESIGNATED COMMAND LOCATION

REPORT ANALYSIS					DISTRIBUTION ANALYSIS					
AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	AREA CMD	FORCE CMD	DA	MAJ CMD	OTHER	
0	1	53	1	48[0]	54[7]	12[12]	40[39]	0	7[7]	
0	0	0	0	0	0	0	0	0	0	
0	1	14	0	0[0]	15[2]	10[18]	3[3]	0	2[2]	
0	0	5	0	0[0]	5[1]	1[1]	4[4]	0[0]	0[0]	
0	0	0	0	0[0]	0[0]	0[0]	0[0]	0[0]	0[0]	
0	5	31	0	27[3]	36[12]	16[16]	8[8]	0[0]	6[3]	
0	2	4	1	0[0]	6[0]	1[1]	2[2]	0[0]	2[2]	
0	19	24	0	20[1]	43[3]	6[6]	27[26]	0[0]	8[8]	
0	0	0	0	0[0]	0[0]	0[0]	0[0]	0[0]	0[0]	
0	0	0	0	0[0]	0[0]	0[0]	0[0]	0[0]	0[0]	
0	0	0	0	0	0	0	0	0	0	
0	0	2	0	0[0]	2[0]	1[0]	1[1]	0	1[1]	
0	1	1	0	0	2[0]	0[0]	0[0]	0	2[2]	
0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	
0	29	134	2**	95[4]	163[25]	47[44]	85[83]	0	28[25]	
GRAND TOTAL RPTS:										

**AREA COMMAND  
STATISTICAL DATA**

\* AUTOMATED REPORTS NOT FORWARDED  
 \*\* REPORTS CONTAINED IN MANUAL TO AUTOMATED  
 [] REPORTS REMAINED AT DESIGNATED COMMAND LOCATION

	REPORT ANALYSIS				DISTRIBUTION ANALYSIS				
	AUTOMATED TO MANUAL	AUTOMATED	MANUAL	MANUAL TO AUTOMATED	INSTALLATION	AREA CMD	FORCE CMD	DA	MAJOR COMDS/ OTHER
GRAND TOTAL COUNT	0	29	134	2**	95 (4)	163 (25)	47 (44)	85 (83)	0 28 (25)
MANUAL RPTS TO AUTO- MATED			-2**			-2			
ADJ TOTAL			132			161			
MANUAL RPTS NOT FWD			-24			-24			
AUTOMATED RPTS NOT FWD		-1				-1			
REPORTS FORWARDED		28	108		91	136	3	2	0 3



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL  
AREA COMMAND

Incl 4-1-3 (pg 3)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	1	53	1				
INSTALLATION:	AREA	FORCE	DA:	OTHER:			
48 [0]	53 (7)	12 (12)	40 [39]	7 [7]			

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATOPS39		x	[x]		
		1M-ATPER190	[x]	[x]			
		1M-CONG1037	x	x		{x}	
		1M-CSGPA549	x	x		[x]	
		1M-CSGPA554	x	x		[x]	
		1M-CSGPA663	x	x		[x]	
		1M-CSGPA839	x	x			
		1M-CSGPA958	x	x			[x]
		1M-CSGPA976	x	x			[x]
		1M-CSGPA1103	x	x			[x]

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
AREA COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-CSRES95	x	x		[x]	
		1M-DDMA786	x	x		[x]	
		1M-DDMA1063	x	x		[x]	
		1M-LABOR1007	x	[x]		[x]	
		1M-USCSC1010	x	x		[x]	
		1M-USCSC1038	x	x		[x]	
		1M-USCSC1054	x	x		[x]	
		1M-USCSC1055	x	x		[x]	
		1M-USCSC1064	x	x		[x]	
		1M-USCSC1075	x	x		[x]	
		1M-USCSC1078	x	x		[x]	
		1M-USCSC1082	x	x		[x]	
		1M-USCSC1104	x	x		[x]	
		1M-USCSC1112	x	x		[x]	
		1M-USCSC1120	x	x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL  
AREA COMMAND

SYSTEM CODE:	<u>AUTOMATED:</u>	<u>MANUAL:</u>	<u>INSTALLATION INPUT/OUTPUT</u>	<u>AREA INPUT/OUTPUT</u>	<u>FORCE INPUT/OUTPUT</u>	<u>DA INPUT/OUTPUT</u>	<u>OTHER INPUT/OUTPUT</u>
		1M-USCSC1134	x	x		[x]	
		1M-USCSC1138	x	x		[x]	
		1M-USCSC1147	x	x		[x]	
		1M-DDMPRQ		x		[x]	
		1M-USCSC1058	x	x		[x]	
		1M-USCSC1144	x	x		[x]	
		1M-USCSC1121	x	x		[x]	
		1M-AGS95	x	x		[x]	
		1M-USCSC1139	x	x		[x]	
		1M-(RESERVE239)	x	x	[x]		
	1A-CSGPA147	1M-CSGPA147	x	x	[x]	[x]	
		1M-CSGPA646	x	[x]	[x]	[x]	
		1M-CSGPA1129	x	x	[x]	[x]	
		1M-CSGPA686	x	[x]	[x]	[x]	
		1M-CSGPA459	x	x	[x]		
0088							[x] USAAVS

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
AREA COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-CSFORS	x	x			[x] USAAVS
		1M-DDSDAR730	x	x		[x]	
		1M-ASFOR68	x	x		[x]	
		1M-AEC1006	x	x		[x]	
		1M-CSFOR124	x	x		[x]	
		1M-DDILAR1020	x	x		[x]	
		1M-AHABA13	x	[x]	[x]		
		1M-AAFESS4	x	x			[x] AAFES
		1M-AAFESS5	x	x			[x] AAFES
		1M-AAFES76	x	x			[x] AAFES
		1M-DDMAS71	x	x			[x] DOD HEW
		1M-DDMAR70	x	x			[x] DOD HEW
		1M-ATPER63		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR PERSONNEL (CONT)  
AREA COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
PCN	1A-ATPER271	1M-(MVAQTR1)	x	[x]	[x]		
		1M-(VOLAR INSTL 2)	x	[x]	[x]		
		1M-DDMSA1075		x		[x]	
		1M-OP065		x		[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR INTELLIGENCE  
AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	0	AUTOMATED:	0	MANUAL:	0
INSTALLATION:	0 [0]	AREA:	0 [0]	FORCE:	0 [0]
				DA:	0 [0]
				OTHER:	0 [0]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
--------------	------------	---------	---------------------------	-------------------	--------------------	-----------------	--------------------

NONE

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING  
AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		1		14		0	
INSTALLATION:		AREA		FORCE		DA:	
0 [0]		15 [2]		10 [8]		3 [3]	
						OTHER:	
						.2 [2]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0337	1A-CSFOR78	1M-CSFOR76	x	x	[x]	[x]	
		1M-CSFOR128	x	x	[x]		
		1M-CSFOR131	x	x	[x]		
		1M-SAOSA109	x	x	[x]		
		1M-CSFOR5	x	x		[x]	
		1M-CSFOR114	x	x			[x] AVIATION
		1M-CSGPA459	x	x			
		1M-ATOPS84	x	x			
		1M-ATOPS111	x	x			

x - DATA CONSOLIDATED & FORWARDED  
 [x] - REPORT STOPS

Page 2 of 2

DEPUTY CHIEF OF STAFF FOR OPERATIONS AND TRAINING (CONT)  
 AREA COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATOPS125		x			[x] DOD
		1M-AHABC100		[x]			
		1M-(AVIATION10)		[x]			
		1M-(AVNSAFE11)		x	[x]		
		1M-(AVNACCD12)		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR LOGISTICS  
 AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	0	5	0				
INSTALLATION:	AREA	FORCE	DA:	OTHER:			
0 [0]	5 [1]	1 [1]	4 [4]	0 [0]			

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATLOG323		[x]			
		1M-CSRES100		x	[x]	[x]	
		1M-DDILQ802		x		[x]	
		1M-DDILSAS77		x		[x]	
		1M-CSRES177		x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR COMPTROLLER  
AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		0		0		0	
INSTALLATION:		AREA		FORCE		DA:	
0 [0]	0 [0]	0 [0]	0 [0]	0 [0]	0 [0]	0 [0]	0 [0]
SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT

NONE



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES  
AREA COMMAND

Incl 4-1-3 (pg 13)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		5		31		0	
INSTALLATION:		AREA		FORCE		DA:	
27 [3]		36 [12]		16 [16]		8 [8]	
						OTHER:	
						6 [3]	

ITEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-DCSOT	x USAR	[x]			
		IM-ATIT2369	x USAR	x	[x]		
		IM- (LIT 3)	x USAR	x			[x] SERVICE SCHOOLS
		IM-AHARFI	x USAR	[x]			
		IM- (STUDENT 5)	x USAR	[x]			
		IM- (ROSTER 6)	x USAR	[x]			

X = DATA CONSOLIDATED & AVOIDABLE

[X] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES (CONT)

AREA COMMAND

ITEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M- (NOMINATION7)	X USAR	X			[X] PCPAC NGB
		1M- (SCHOOLS8)	[X] USAR/CSSC	X			
		1M- (STAFF9)	X USAR	X		[X]	
		1M- (ROSTER10)	[X] SVC SCH	X			
0268	1A-ATCOM105 (BER)			X	[X]		
		1M-ATCOM156		X	[X]		
0284	1A-CSRES71			X		[X]	
0332/ 0284	1A-CSRES101		X	X		[X]	
0268	1A-ATCOM105 (COB)			X	[X]		
0268	1A- (OMDOP6)		X	X		[X]	
		1M- (MOBILIZ14b1)		[X]			
		1M- (EQUIVALENT1)	[X]	X	[X]		
		1M-ATOPS368		X	[X]		
		1M- (TESTAL3)		[X]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES (CONT)  
AREA COMMAND

STEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-(ADVISOR4)		[x]			
		1M-(ABSENCERS5)		[x]			
		1M-ATOPSS2	x USAR	x	[x]	[x]	
		1M-CSGPO313	x USAR/AR/NG	[x]	[x]	[x]	
		1M-CSGPO314	x USAR/NG	x	[x]	[x]	x STATE AG
		1M-(RESERVE- TNG4)	x USAR/AR/NG	x	[x]	[x]	
		1M-(ADVISOR- RES)	x USAR/AR/NG	[x]			
		1M-(SKETCH6)	x USAR/NG	[x]			x STATE AG
		1M-(NONUSAR7)	x USAR	[x]			
		1M-ATOPS154	x USAR/NG	x	[x]		x STATE AG
		1M-ATOPS118	x USAR	x	[x]		

[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF FOR RESERVE FORCES (CONT)

AREA COMMAND

STEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM- (ANNUAL TRNG2)	x USAR	x	[x]		
		IM- (CIVILAFF3)	x USAR	x	[x]		
		IM-ATOPS64		x	[x]		
		IM- (ATAARPT5)	x USAR	[x]			
		IM-ATOPS164	x	x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

DEPUTY CHIEF OF STAFF COMMUNICATION ELECTRONIC  
AREA COMMAND

Incl 4-1-3 (pg 17)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		2		4		1	
INSTALLATION:		AREA		FORCE		DA:	
0 [0]		5 [0]		1 [1]		2 [2]	
OTHER:		2 [2]		2 [2]		2 [2]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
PCM	1A-CSCCE216	1M-JCS1066	x	x	x	[x]	[x] AFSPECOM CTR KELLY AFB, TX
PCM	1A-OTPI001	1M-CSCCE226	x	x	x	[x]	[x] ECAC ANNAPOLIS, MD
		1M-SIG81	x	x	x	[x]	



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL  
AREA COMMAND

Incl 4-1-3 (pg 18)

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
INSTALLATION:		19		24		0	
		AREA		FORCE		DA:	
		43 [3]		6 [6]		27 [26]	
						OTHER:	
						8 [8]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
4-128		1M-OP022	x NG	x	[x]		
		1M-POP23	x NG	x		[x]	
		1M-OP037	x	x		[x]	
		1M-OP095	x	x		[x]	
		1M-OP0133	x	x		[x]	
0218	1A-AG534		x	[x]			

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

ADJUTANT GENERAL (CONT)  
AREA COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0284	1A-CSRES17		x	x		[x]	
PCM	1A-(LABELS)			x			[x] INDIVIDUAL
		1M-(TNG4)	x	x		[x]	
		1M-AG140	x	x			[x] RCPAC
0335/0336	1A-AG190		x	x			[x] AGPERCTR
4-129							
0283	1A-AG412			x		[x]	
		1M-AG546	x	[x]			
0284	1A-AG574		x	x		[x]	
		1M-OP051	x	x		[x]	
0156	1A-OP0126			x		[x]	
0946	1A-CSGPA1092 (PERMACAPS)		x	x		[x]	
0335/0336/0220	1A-CSGPA1101			x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

ADJUTANT GENERAL (CONT)  
AREA COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
0335/0336/ 0220	1A-CSGPAL102			x		[x]	
0335/0336/ 0220	1A-CSGPAL104			x		[x]	
0335/0336	1A-CSGPAL105			x		[x]	
0335/0336/ 0220	1A-CSGPAL112			x		[x]	
0335/0336/ 0220	1A-CSGPAL114			x			[x]RCPAC
0335/0336	1A-CSGPAL130			x		[x]	
1602-B (BASOPS)	1A-CSGPAL155		x	x		[x]	
0335/0336	1A-CSGPO322		[x]	x		x	
0335/0336	1A-(Z10,20,30)			x		[x]	
0284	1A-(RCPAC211C)	1M-SAOSA9	x	x			[x]RCPAC
		1M-GSA1001	x	x		[x]	

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

ADJUTANT GENERAL (CONT)  
 AREA COMMAND

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		1M-ATAG29		x	[x]		
		1M-CSGID68		x		[x]	
		1M-JCP1017		x		[x]	
		1M-JCP1004		x		[x]	
		1M-JCP1001		x		[x]	
		1M-AG601		x			[x] RCPAC
		1M-OP038		x			[x] RCPAC
		1M-OP033		x			[x] RCPAC
		1M-CSRSV128	x	x	[x]		
		1M-CSRSV130	x	[x] INFO	[x]		
		1M-CSGPA1093		x		[x]	
		1M-ATPER269		x	[x]		
		1M-ATIT154		x	[x]		

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

SURGEON  
 AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:		
0	0	0	0		
INSTALLATION:	AREA	FORCE	DA:	OTHER:	
0 [0]	0 [0]	0 [0]	0 [0]	0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT

NONE



MANAGEMENT INFORMATION SYSTEMS OFFICE  
DATA PROCESSING ACTIVITY  
AREA COMMAND

Incl 4-1-3 (pg 23) 4-133

SYSTEM	MANUAL:	INSTALLATION	AREA	FORCE	DA	OTHER
CODE:		INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT	INPUT/OUTPUT

# NON

x = DATA CONSOLIDATED & FORWARDED  
 [x] = REPORT STOPS

CHAPLAIN  
 AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:		AUTOMATED:		MANUAL:		MANUAL TO AUTOMATED:	
0		0		0		0	
INSTALLATION:		AREA		FORCE		DA:	
0 [0]		0 [0]		0 [0]		0 [0]	
OTHER:		AREA		FORCE		DA:	
0 [0]		0 [0]		0 [0]		0 [0]	

SYSTEM CODE:	AUTOMATED:		MANUAL:		INSTALLATION INPUT/OUTPUT		AREA INPUT/OUTPUT		FORCE INPUT/OUTPUT		DA INPUT/OUTPUT		OTHER INPUT/OUTPUT	

NONE

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

PROVOST MARSHAL  
AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:				FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL:	AUTOMATED:	MANUAL:	MANUAL TO AUTOMATED:				
0	0	2	0				
INSTALLATION:	AREA	FORCE	DA:	OTHER:			
0 [0]	2 [0]	1 [0]	1 [1]	1 [1]			

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
		IM-CSGLDI603		x	x	[x]	
		IM-PMG62		x			[x] MGMT OF IND

STAFF JUDGE ADVOCATE  
AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL:		AUTOMATED:	MANUAL:
0		1	0
INSTALLATION:	AREA	FORCE	DA:
0 [0]	1 [0]	0 [0]	0 [0]
			OTHER:
			2 [2]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT
None (PCM)	1A-AJAG24						$\begin{matrix} I_D \\ [x] \end{matrix}$
		1M-JAG42		x			$\begin{matrix} I_D \\ [x] \end{matrix}$

x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

INSPECTOR GENERAL  
AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:	
AUTOMATED TO MANUAL: 0	AUTOMATED: 0	MANUAL: 0	MANUAL TO AUTOMATED: 0
INSTALLATION: 0 [0]	AREA: 0 [0]	FORCE: 0 [0]	DA: 0 [0]
			OTHER: 0 [0]

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT

NONE



x = DATA CONSOLIDATED & FORWARDED  
[x] = REPORT STOPS

INFORMATION OFFICE  
AREA COMMAND

STATISTICAL DATA/DISTRIBUTION FLOW:		FOR REPORTS BY TYPE:			
AUTOMATED TO MANUAL: 0	AUTOMATED: 0	MANUAL: 0	MANUAL TO AUTOMATED: 0		
INSTALLATION: 0 [0]	AREA: 0 [0]	FORCE: 0 [0]	DA: 0 [0]	OTHER: 0 [0]	

SYSTEM CODE:	AUTOMATED:	MANUAL:	INSTALLATION INPUT/OUTPUT	AREA INPUT/OUTPUT	FORCE INPUT/OUTPUT	DA INPUT/OUTPUT	OTHER INPUT/OUTPUT

NONE

# COMMAND LEVEL MODEL (FORCE COMMAND)

TYPE  
REPORT

136

487

## GENERAL/SPECIAL STAFFS

	DCSPER	DCSIN	DCSOT	DCSLOG	COMPT	DCSRF	DCSCE	AG	SURG	MISO	CH	PM	SJA	IG	INFO	TOTAL
MANUAL	94	5	62	176	77	0	5	29	9	5	1	12	7	1	4	487
AUTOMATED	3	0	11	52	44	0	1	22	0	1	0	1	1	0	0	136

OUTPUT

88

184

COMMAND LEVEL MODEL  
(DOCTRINE & TRAINING COMMAND)

472

GENERAL/SPECIAL STAFFS

	DCSPER	DCSINT	DCSOT	DCSLOG	COMPT	DCSRF	DCSCE	AG	SURG	MISO	CH	PM	SJA	IG	INFO
MANUAL	98	3	49	173	80	0	5	34	0	5	1	12	7	1	4
AUTOMATED	3	0	8	54	42	0	1	19	0	1	0	1	1	0	0
TOTAL															

130

147

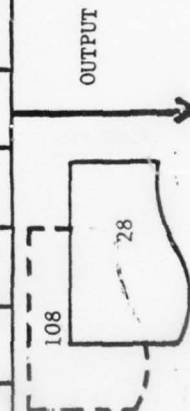
63

OUTPUT

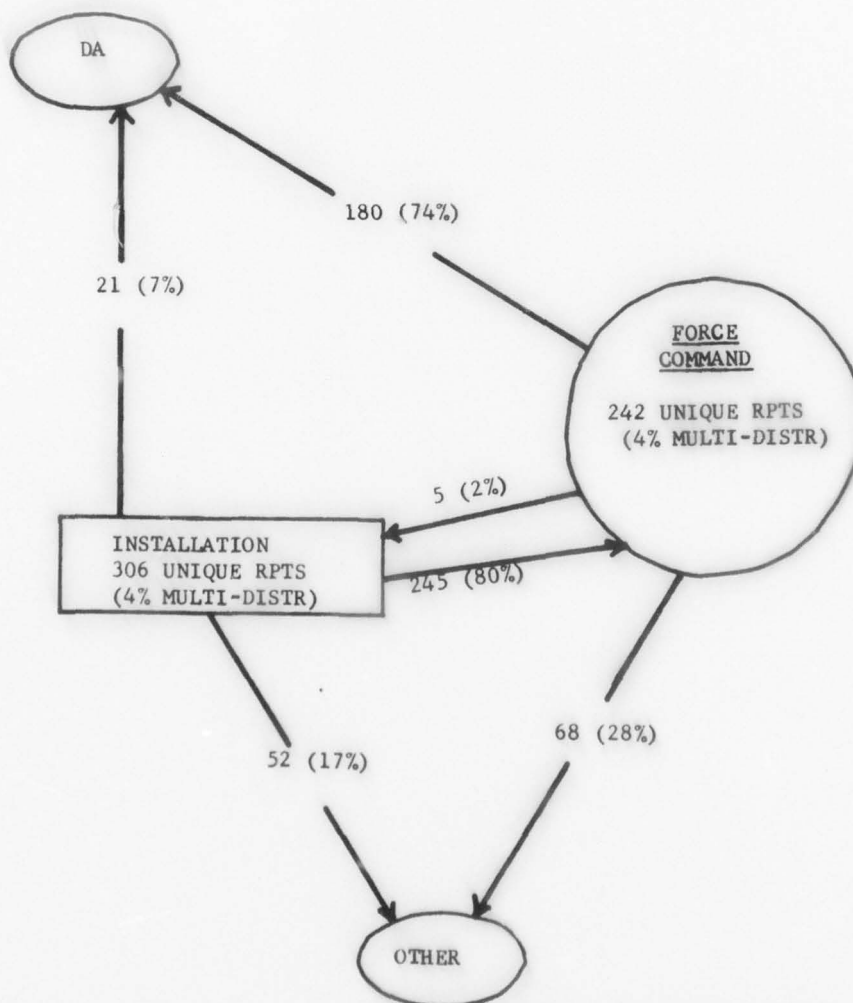
TYPE  
REPORT

COMMAND LEVEL MODEL  
(AREA COMMAND)

TYPE REPORT	29	GENERAL/SPECIAL STAFFS															TOTAL
		DCSPER	DCSINT	DCSOT	DCSLOG	COMP	DCSRF	DCSCE	AG	BURG	MISO	CH	PM	SJA	IG	INFO	
MANUAL	53	0	14	5	0	31	4	24	0	0	0	2	1	0	0	134	
AUTOMATED	1	0	1	0	0	5	2	19	0	0	0	0	1	0	0	29	



MODEL OF REPORT DISTRIBUTION FOR  
FORCE COMMAND

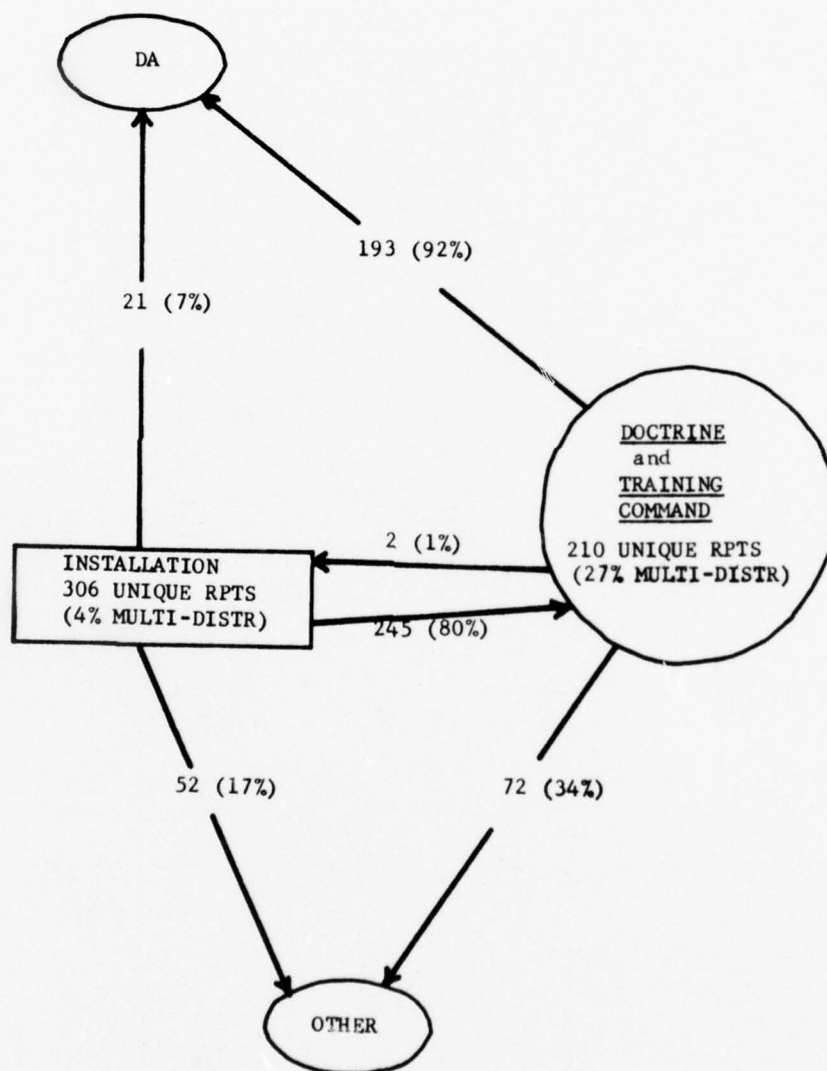


NOTE: BASED ON DISTRIBUTION OF REPORTS  
RECOMMENDED BY THE FUNCTIONAL  
REPRESENTATIVES OF THE DA/CONARC  
STUDY TEAM

INCL 4-1-7

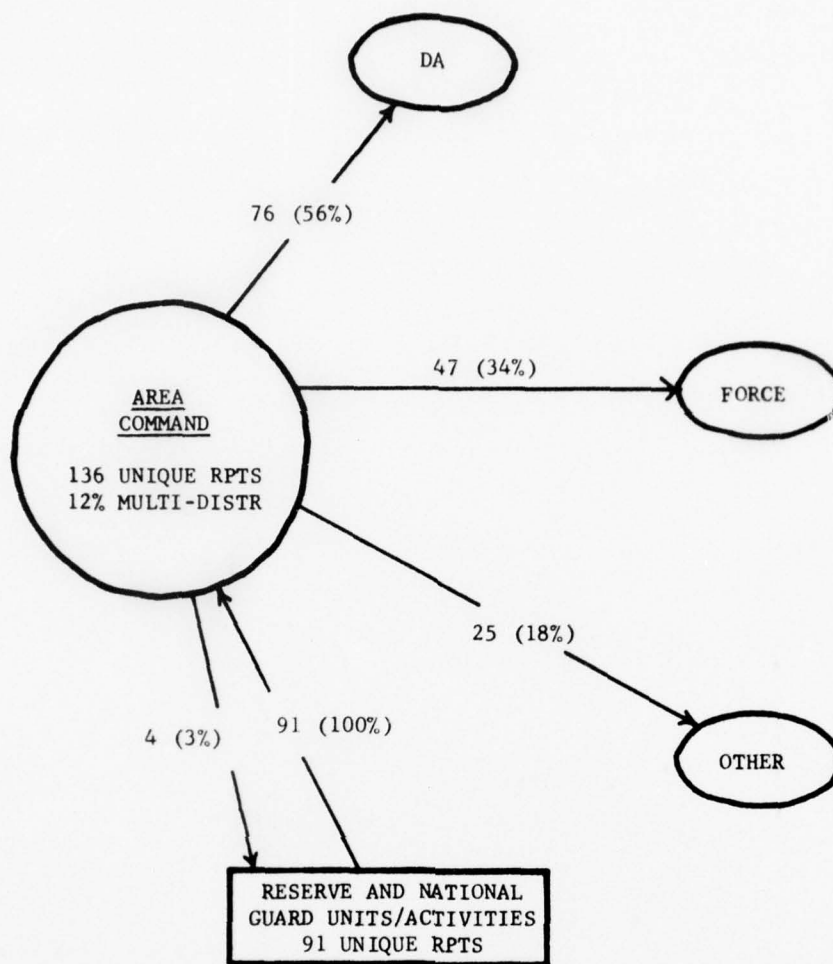


MODEL OF REPORT DISTRIBUTION FOR  
DOCTRINE & TRAINING COMMAND



NORE: BASED ON DISTRIBUTION OF REPORTS  
RECOMMENDED BY THE FUNCTIONAL  
REPRESENTATIVES OF THE DA/CONARC  
STUDY TEAM

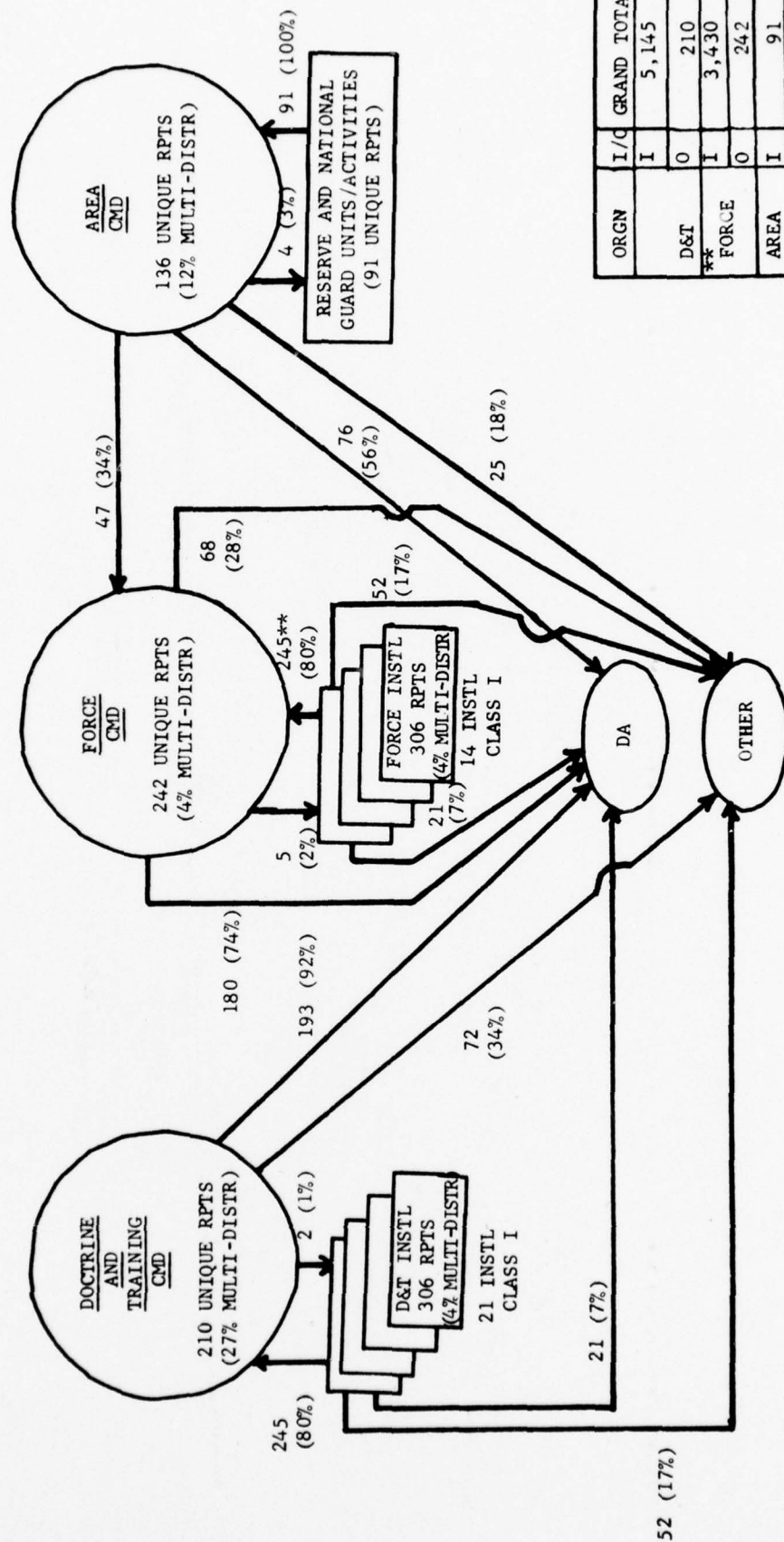
MODEL OF REPORT DISTRIBUTION FOR  
AREA COMMAND



NOTE: BASED ON DISTRIBUTION  
OF REPORTS RECOMMENDED  
BY THE FUNCTIONAL  
REPRESENTATIVES OF THE  
DA/CONARC STUDY TEAM

Incl 4-1-9

COMPOSITE "MODEL" OF REPORT DISTRIBUTION  
AFTER REORGANIZATION



ORGN	I/O	GRAND TOTAL
D&T	I	5,145
** FORCE	O	210
AREA	I	3,430
Input	O	242
Output	I	91
	O	136

SECTION 5  
HARDWARE

5-1. General. Significant points in the analysis of ADPE areas at the installation and the CONUSA as it currently exists, and ADP resources under the new organization, will be briefly discussed in this section.

5-2. Current ADP Systems at the Installation and CONUSA.

a. Installation ADPE. The ADPE currently existing at installation level is listed in Annex C, Part III of the Installation Survey Reports for Forts Lee, Knox, and Bragg. Also included in each of these annexes are current utilization statistics of each processing system and configuration details of the BASOPS IBM 360/30. The primary data processing support for automated installation management functions at the three installations surveyed is provided on two systems: UNIVAC 1005 and IBM 360/30. The current percent utilization for each system at each installation is listed below:

<u>Installation</u>	<u>UNIVAC 1005 Percent Utilization *</u>	<u>IBM 360/30 Percent Utilization *</u>
Ft Lee, VA	43 percent	71 percent
Ft Knox, KY	63 percent	75 percent
Ft Bragg, NC	46 percent	75 percent

\* Based on a maximum of 720 hours/months minus the average monthly preventive and remedial maintenance time.

A review of the above data indicates that a representative figure for utilization of IBM 360/30 at installation level is 75 percent. The UNIVAC 1005 utilization at installation level is in the range of 45 percent - 60 percent.

b. CONUSA ADPE.

(1) The ADPE currently existing at the CONUSA level is listed in Annex C, Part III of the CONUSA Survey Report. The primary data processing support for automated CONUSA management functions is provided by a Burroughs B3500. Statistics on current utilization of the B3500 at FUSA is listed in Annex C of the CONUSA Survey Report. The utilization rate of the B3500 at FUSA is 54 percent of the total processing time available. The current utilization rate of Third US Army HQ B3500 is approximately 47 percent.

(2) The B3500 utilization rate at FUSA and TUSA of 54 percent and 47 percent respectively, represents the total average processing time used. These percents were computed using the following formula:

$$\text{Percent Utilization} = \frac{\text{Av Mo Processing Time}}{\text{Max Avail Processing Time/MO}} \times 100$$

Average monthly processing time is that obtained onsite from the Burroughs ADP Time Analysis Billing System and maximum available processing time = 720 hours minus (-) Average Maintenance Time/MO.

As a point of interest, it was found at TUSA that in their average of 200 hours per month utilization, an analyzer evaluation by the Burroughs Corporation showed a total system utilization of 90 percent to 95 percent. This was noted as being one of the highest total system utilization factors achieved by any B3500 organization, military or civilian industry. Maximum use of multi-programming and optimum job scheduling are the factors largely responsible for this high efficiency.

(3) Improvements in job scheduling on the B3500 at FUSA are expected to reduce the utilization to approximately that now existing on the B3500 at HQ, TUSA (47 percent). Annex C, Part III of the CONUSA Survey Report also contains a configuration diagram of the B3500 system at FUSA and detailed information on each major application of each system being processed at FUSA (both B3500 and PCM applications). For each application, the following information is documented (in Annex C, Part III, of CONUSA Survey Report): media and average monthly volume of input and output data; source and distribution of data; means by which data is transferred (AUTODIN, mail, etc); average system times required for execution of the application; system resources required for the largest program in the application (e.g., number of tape units, amount of main memory and disk storage required).

### 5-3. ADP Resources under the New Organization.

a. Installation ADPE. Under the new organization, there will be no change required in the ADPE now existing at the installation level.

b. Major Command ADPE. Section 4 of the final report "Functional Study of Installation Management" contains an analysis of the ADP resources that will be required for Force and D&T Commands in terms of existing systems within the CONUSA and CONARC. Under the new organization, a number of the existing ADP systems will certainly be consolidated and structured to run on only one or two different types of hardware. Section 7-8b of the final report (and restated in part at Inclosure 1-1-3 of this document) contains an analysis of implementation of MISO and ADP support under the new organization. Paragraph 7-8b(3) contains broad recommendations concerning the phasing of major processing systems for Force and D&T Commands. The recommendation basically calls for the phasing out of the B3500s and H-200s, and phasing in two IBM 360/50s for D&T, one IBM 360/50 and one Honeywell 6050 for Force HQ. Although this recommendation should be considered, it is important to note that the results of this study do not validate this plan as being the optimum structure as far as efficiency is concerned, or that it is the most cost effective. There is a great deal of detailed information that must be surfaced in order to validate any recommendation concerning the most cost effective and efficient ADP systems for the new command structure. Some important factors that must be identified and evaluated are listed below:

(1) Specifically, what ADP systems will be executed by each of the major commands?

(2) Which of the overlapping ADP systems at CONARC and the CONUSA can be combined or eliminated so that only one processing system is required for execution of that application?



(3) What applications will be eliminated by the multicommand systems being implemented?

(4) What new applications will be added over the expected system life?

(5) How does the total cost over the system life compare for the following situations?

(a) Continue leasing one or more of the B3500s, or the H200, or both.

(b) Purchase one or more of the B3500s or H200 (this should be considered, particularly if a lease-with-purchase-option exists in the contract with Burroughs).

(c) Convert all or part of the B3500 and H200 applications to another system which is government-owned, such as an IBM 360/50 or a Honeywell 6050. The cost associated with this possibility should include:

1. Total cost of program conversion (including manpower, machine time, etc.).

2. Cost of relocating equipment (this cost should also be included in (5)(a)(b) above for any B3500s and H200s that would have to be relocated).

3. Cost of retraining programmers, operators, etc.

(d) Procurement of a new system tailored to the specific data processing requirements of the new commands.

c. Area Command ADPE.

(1) Inclosure 4-1-1 lists the ADP systems currently being used at FUSA and CONARC to support Reserves and ROTC. The applications at FUSA can be grouped into two areas: PCM applications and B3500 applications. The CONARC applications identified are either executed on the H200, UNIVAC 1005, or both. The following lists the system processing average by time period of occurrence:

<u>Functional Area</u>	<u>Time Period</u>	<u>System</u>	<u>Hours Required</u>
Reserves	Monthly	B3500	18.8
		UNIV 1005	2.2
		PCM	115.5
	Bimonthly	B3500	6.33
		PCM	1.5
	Quarterly	B3500	.42
	Semiannually	B3500	1.7
		PCM	104
	Annual	PCM	3
ROTC	Monthly	H200 Master	28.6
		H200 Slave	11.0
		UNIV 1005	6.8
		PCM	3.5

(2) From the above, it is evident that the average monthly processor workload for Reserve and ROTC applications should not exceed 20 hours per month for the B3500, 10 hours per month for the UNIVAC 1005, 30 hours per month for the H200 Master, and 11 hours per month for the H200 Slave. PCM workload should be approximately 250 hours per month. Some moderate increases in workload will occur during the months when the quarterly, semi-annual, etc., applications are processed. There is not sufficient processing workload for Reserve and ROTC applications to require a dedicated processing facility. A limited PCM capability for the Area Command would be helpful but not essential. The frequency of runs for ADP applications of the Area Commands is such that all transactions can be mailed to another processing facility (with appropriate resources available), processed, and the output returned to the Area Commands. The Area Command can receive all, or part of the required ADP support from three possible sources:

- (a) The installation collocated with the Area Command.
- (b) The Force HQ DPI.
- (c) ARNG Data Processing Centers. The ARNG Data Processing Centers are a particularly promising source of ADP support as they are scheduled to receive a number of IBM 1410 processing systems (including magnetic tape units).

d. Conclusions. The study has surfaced the basic ideas and factors that must be considered during the implementation phase of the reorganization. A final determination of the exact ADP resources that will be required by the major commands after reorganization, and subsequent configuration of an optimum system(s), cannot be made until final decisions are reached in the various functional areas as to what applications will be processed.

#### 5-4. Observation on ADP System Sources and Distribution at the CONUSA.

a. Analysis of the source and distribution of data for each of the ADP systems currently existing at FUSA indicates that the majority of the systems are dedicated to the service of only one functional staff. There are several possible reasons why this situation exists:

- (1) The functions provided by a particular system supporting a functional staff may not be obtainable with other systems.
- (2) The systems may have been developed independently with no consideration given to the use of capabilities provided by other systems already in use.
- (3) The basic functions provided by the systems may be the same, but the input and output data formats and the master file data formats may not be compatible with other systems.

b. The total number of independent systems that are needed could possibly be reduced if standardization of input and output data formats and format of master files would take place between the various functional staffs. This would require modification of some existing systems, but the resultant benefits would offset the time and cost of the modifications. The major benefits would

be in the area of reduced costs and effort in the maintenance of the systems, more efficiency in data preparation, and reduction of ADPE through consolidation. An excellent time to bring about standardization and common utilization of ADP system applications would be during the implementation phase of the new reorganization. Since report structure and ADP systems will undoubtedly be changing because of the reorganization, the changes that are made should be such that standardization and common usage of ADP systems are achieved.

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CURRENT ADP RESERVE AND ROTC APPLICATIONS  
AT FIRST ARMY HQ AND CONARC

SYS CODE	APPLICATION TITLE	SYSTEM	RESERVE APPLICATIONS			INPUT VOL/MO (80 char recs)	OUTPUT VOL/MO (80 char rec)	FUNCTIONAL A
			AVG HRS/MO	FREQ OF RUNS				
FIRST ARMY HQ								
0284	Annual Training (AT) Schedule (ATOPS-G4(49))	PCM	75 Hrs Total	Semi- Annual	4000 (cards total)	6240 (cards total) 1320 (print lines total)	Personnel	
0284	Prep of transaction cards for USAR update cycles	PCM	33	Daily (As rec)	270 (cards)	2700 (cards)	Personnel	
0284	USAR OMF and RPMF error (turn around) cards	PCM	1.5 hrs total	Bimonthly	3000 (cards total)	3000 (cards total)	Personnel	
0284	Roster WAC Reservists	B3500	0.5 hrs total	Semi- Annual	100,000 (tape)	723 (print lines total)	Personnel	
0284	USAR Subunit organization master file cards and lists	B3500	.78	Monthly	4,000 (tape)	4,800 (cards) 10,000 (print lines)	Personnel	
0284	Attached USAR personnel report cards	PCM	0.5	monthly	1,000 (cards)	1,000 (cards)	Personnel	
0284	Address labels for mailing Army Reserve Magazine	PCM	3 hrs total	Annual	1,800 (cards total)	9,000 (print lines total)	Personnel	
0284	a. Roster JA officers assigned ready Reserve.	B3500	.42 hrs/ mo total	Quarterly	102,000 (tape total)	75.0 (print lines total)	Personnel	
	b. Roster USAR Chaplains assigned ready Reserve.	B3500	For a,b,	Quarterly	102,000 (tape total)	250 (print lines total)	Personnel	
0284	Report of Reserve duty training (RCS CSRES-17(R2))	PCM	40	Monthly	2,300 (cards)	2,300 (cards) 2,300 (print lines)	Personnel	

2

SYS CODE	APPLICATION TITLE	SYSTEM	RESERVE APPLICATIONS			INPUT VOL/MO (80 char recs)	OUTPUT VOL/MO (80 char rec)	FUNCTIONAL
			AVG	FREQ OF				
			HRS/MO	RUNS				
FIRST ARMY HQ								
0284	USAR Locator Listing	B3500	10.67 ✓ 6.33 ✓ 6.33 ✓	Monthly Monthly Bimonthly	100,000 (tape)	496,000 (print) 297,000 (print) 297,000 (print total)	Personnel	
0284	Reserve units register	B3500	.34 ✓	Monthly	2,000 (Tape)	18,000 (Print)	Personnel	
0284	Reserve station and troop list	B3500	.34 ✓	Monthly	102,000 (Tape)	15,000 (Print)	Personnel	
0151	OCCS Processing	PCM	13 (Estimate)	As recd	800 (Cards)	800 (Cards)	Misc.	
0332	Reserve Component Log Readiness	B3500	.23 hrs total ✓	Semi- Annual	1,200 (Tape)	1,300 (Print lines)	Logistics	
0332	Reserve Component Unit Readiness	B3500	1 ✓	Semi- Annual	1,200 (Tape)	4,000 (Print) 1,300 (Cards)	Misc	
0218	Nat'l Guard Troop Program Listing	B3500	0.3 ✓	Monthly	1,600 (Tape)	4,000 (Print lines)	Personnel	
0085	USAR Facilities Utilization Report	PCM	29	Semi- Annual	600 (Cards)	850 (Cards) 500 (Print)	Logistics	
CONARC								
H0284	Reserve Pers to Manpower Mgt Res Component ANACDUTRA	UNIVAC 1005	2.1				Personnel	
H0284	Reserve Pers and Manpower Mgt Mobilization Prod Times TOE&D Units	UNIVAC 1005	.1				Personnel	



# RESERVE APPLICATIONS

SYSTEM CODE	APPLICATION TITLE	SYSTEM	AVG HRS/MO	FREQ OF RUNS	INPUT VOL/MO (80 CHAR RECS)	OUTPUT VOL/MO (80 CHAR REC)	FUNCTIONAL AREA
0284	Annual statement of pertinent points	PCM	132	Monthly	9000 (cards)	36000 (card) 18000 (print)	Personnel
0284	Pertinent credit gain/loss transactions	PCM	2 hrs (total)	Bimonthly	2500 (cards)	3700 (cards)	Personnel
0284	ETS forecast - 97th ARCOM	B3500	4 hrs ✓	Semiannual	100,000 (tape)	8000 (print) 8000 (tape)	Personnel
0284	Minority report	B3500	1.5 hrs ✓ (total)	Quarterly	102,000 (tape)	2000 (print)	Personnel

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SYS CODE	APPLICATION TITLE	SYSTEM	ROTC APPLICATIONS			INPUT VOL/MO (80 char recs)	OUTPUT VOL/MO (80 char rec)	FUNCTIONAL AREA
			AVG HRS/MO	FREQ OF RUNS				
FIRST ARMY HQ								
0284	ROTC Cadet Officer Procurement Cards	PCM	3.5	Monthly as req.	100 (Hard copy)	300 (Cards)		ROTC
0497	ROTC INDC Unit Directory Sys	UNIVAC 1005	2.4					ROTC
0487	ROTC Camp Questionnaires Sys	H200 Mast H200 Slv UNIV 1005	2.4 1.5 3.6					ROTC
J0497	ROTC 4 Yr Scholarship Sys	H200 Mast H200 Slv UNIV 1005	19.2 8.7 .7					ROTC
	ROTC Scholarship Enrol Sys	H200 Mast H200 Slv UNIV 1005	2.0 .8 .1					ROTC

SECTION 6  
TELECOMMUNICATIONS

6-1. General. The purpose of this section is to discuss significant points in the present and planned AUTODIN Communication Environment, both at the installation and in areas to be affected by reorganization. It is not the intent of this section to develop an in-depth analysis. Detailed telecommunications surveys for the installations and CONUSA are at Annex D of the respective volumes.

6-2. Definitions. To understand the use of magnetic tape media currently being planned and the Automated Telecommunications Center (ATCC), definitions are provided at Section 1, Inclosure 1-1-5.

6-3. BASOPS Magnetic Tape Upgrade Program.

a. The present AUTODIN capability at Forts Lee, Knox, and Bragg consists of card/paper tape terminals. At the CONUSA, CONARC, and DA, card/paper tape/magnetic tape terminals are installed at the present time.

b. During the survey period, the interface between the AUTODIN terminal and the respective installation Data Processing Installation (DPI) was restricted to an off-line interface, with cards or magnetic tape in the case of personnel traffic at CONUSA being manually exchanged between the DPI and AUTODIN.

c. Prior to activation of this study group, action was initiated by the Defense Communication Agency (DCA) to procure an AUTODIN terminal with a magnetic tape capability to meet TEMPEST requirements and to conform to the American Standard Code for Information Interchange (ASCII) mode of operation.

d. In early February 1972, DA Director Management Information Systems levied a requirement upon the Assistant Chief of Staff for Communications and Electronics to upgrade AUTODIN terminals at certain CONARC installations with a magnetic tape capability. This action was directed because the new terminals are required if direct reporting between the installations and DA under the SIDPERS concept becomes a reality. Inclosure 6-1-1 represents the current BASOPS magnetic tape upgrade program.

6-4. Planned Automated Telecommunications Center (ATCC) Installation Schedule.

a. The procurement of an AUTODIN magnetic terminal will use the off-line mode of operation which will require manual exchange of magnetic tapes between the DPI and AUTODIN terminal for processing.

b. The Automated Telecommunications Center (ATCC) plan will further enhance AUTODIN because the collection, processing, and distribution of messages will be totally or in part by automatic means.

c. Three Subsystem Project Plans (SSPP) have been approved by DOD for installation of ATCC. These SSPP, the commands affected, and the date of OSD approval are listed.

(1) <u>ATCC SERVICE AREA</u>	<u>MAJOR COMMAND</u>	<u>AUTHORITY</u>
(a) Huntsville		ASD (I&L)
NASA	NASA	
Redstone Arsenal	AMC	Memo, 31 Jan 69
SAFEGUARD	Army	
Corps of Engineers	Army	

(b) Oakland		
MTMTS, Western Area	MTMTS	DOD (I&L) Memo, 17 Apr 70
(c) Bayonne		
MTMTS, Eastern Area	MTMTS	DOD (I&L) Memo, 31 Mar 71

(2) The Oakland ATCC has been designated as the test location for the Automated Multimedia Exchange (AMME) which is one of the four standard levels under the Army Telecommunications Automation Program (ATCAP). Specifications for an AMME have been prepared by USA Computer Systems Support and Evaluation Command in coordination with USASTRATCOM. The specification is requesting proposals for three AMME (Oakland, Bayonne, and Huntsville) with an option to acquire 24 additional ATCC at a later date. See Inclosure 6-1-2 for Planned Installation Schedule covering the FY 74-78 time frame.

(3) The ATCC will provide on-line service to all qualified customers using the circuits and equipment of AUTODIN in addition to short-haul circuits between the ATCC and the remote terminal. Its primary purpose is to decrease the writer to telecommunications center service time. This means that links from the AMME computers will hook up remote terminals directly on line.

d. The above information represents normal improved system growth based on engineering concepts and user requirements and not reorganization requirements. However, all automated systems will benefit directly in areas such as reliability, shorter writer-to-reader time, and personnel savings in spaces and dollar resources.

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BASOPS Magnetic Tape Upgrade Program

<u>LOCATION</u>	<u>INSTALLATION DATE</u>
Ft Riley	1 June 72
Ft Carson	1 June 72
Ft Hood	1 June 72
Ft Lewis	1 July 72
Ft Bragg	1 July 72
Ft Sill	1 Aug 72
Ft Bliss	1 Sept 72
Ft Benning	1 Sept 72
Ft Ord	1 Sept 72
Ft Knox	1 Oct 72
Ft Gordon	1 Oct 72
Ft Devens	1 Nov 72
Ft Eustis	1 Nov 72
Ft Leonard Wood	1 Dec 72
Ft Campbell	1 Dec 72
Ft Rucker	1 Jan 73
Ft Stewart	1 Jan 73
Ft Lee	1 Feb 73
Ft Hamilton	1 Feb 73
Ft Polk	1 Mar 73
Ft McClellan	1 Mar 73
Ft Wolters	1 Apr 73
Ft McArthur	1 Apr 73
Ft Dix	1 May 73
MDW (Ft Myer)	1 May 73



PLANNED AUTOMATED TELECOMMUNICATION CENTER (ATCC)  
 INSTALLATION SCHEDULE  
 FY 74

ATCC SERVICE AREA	MAJOR COMMAND	SUB-SYSTEM PROJECT PLAN SUBMISSION DATE	TEST AND ACCEPTANCE
1. San Francisco HQ Sixth US Army USA Logistics Facility Pacific San Francisco Procurement Agency Fort Baker	CONARC AMC	15 Nov 71	15 Mar 74
2. Atlanta HQ Third US Army Army Depot	CONARC AMC	1 Dec 71	1 Apr 74
3. Fort Monmouth Installation USA ECOM USA ECOM (Philadelphia) Fort Dix 52 Arty Bde	CONARC AMC CONARC ARADCOM	28 Feb 72	20 Jun 74
4. Huachuca HQ Huachuca	USASTRATCOM	1 Dec 71	1 Apr 74
5. Rock Island	AMC	28 Feb 72	28 Jun 74
6. Letterkenny Army Depot	AMC	1 Dec 71	1 Apr 74
7. USAREUR	USAREUR	1 Jun 72	1 May 74
8. San Antonio HQ Fifth US Army	CONARC	30 Apr 72	30 Aug 74

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PLANNED AUTOMATED TELECOMMUNICATION CENTER (ATCC)  
INSTALLATION SCHEDULE  
FY 74

ATCC SERVICE AREA	MAJOR COMMAND	SUB-SYSTEM PROJECT PLAN		TEST AND ACCEPTANCE
		SUBMISSION DATE		
PROPOSED ATCC INSTALLATION SCHEDULE FY 75-78				
9. Fort Monroe HQ CONARC Fort Eustis Fort Story 12th Arty Group	CONARC CONARC CONARC ARADCOM	Jun 72	Oct 74	
10. Okinawa	USARPAC	Jun 72	Oct 74	
11. Fort Bragg	CONARC	Jul 72	Nov 74	
12. Joliet Joliet Arsenal USA Ammunition Procurement Agency	AMC AMC	Aug 72	Dec 74	
13. St. Louis USA Mobility Equipment Command USA Aviation Sys Cmd USA Engr Dist	AMC AMC OCCE	Aug 72	Dec 74	
14. Baltimore Fort Meade Fort Holabird Aberdeen Proving Ground Edgewood Arsenal 35th Arty Bde	CONARC CONARC CONARC CONARC ARADCOM	Sept 72	Jun 75	

PLANNED AUTOMATED TELECOMMUNICATION CENTER (ATCC)  
INSTALLATION SCHEDULE  
FY 74

	ATCC SERVICE AREA	MAJOR COMMAND	SUB-SYSTEM PROJECT PLAN		TEST AND ACCEPTANCE
			SUBMISSION DATE		
15.	Fort Benjamin Harrison	CONARC	Oct 72		Feb 75
16.	Korea HQ Eighth US Army	USARPAC	Nov 72		Mar 75
17.	Detroit, Mich Army Tank Automotive Command	AMC	Nov 72		Mar 75
18.	Fort Benning	CONARC	Jan 73		May 75
19.	Fort Hood	CONARC	Feb 73		May 75
20.	Picatinny Arsenal	AMC	Mar 73		Jul 75
21.	Lexington	AMC	Apr 73		Aug 75
22.	Fort Bliss	CONARC	Jun 73		Oct 75
23.	Pueblo, Col Pueblo AD Fort Wingate Navajo AD	AMC AMC AMC	Jul 73		Mar 75
24.	Sacramento Sacramento Ad Sharpe AD	AMC AMC	Aug 73		Dec 75
25.	Fort Rucker	CONARC	Sep 73		Jan 76
26.	Fort Stewart	CONARC	Oct 73		Feb 76

PLANNED AUTOMATED TELECOMMUNICATION CENTER (ATCC)  
INSTALLATION SCHEDULE  
FY 74

ATCC SERVICE AREA		MAJOR COMMAND	SUB-SYSTEM PROJECT PLAN		TEST AND ACCEPTANCE
			SUBMISSION DATE		
27.	Chicago Chicago Supply Center Fort Sheridan	AMC CONARC	Oct 73		Feb 76
28.	Salt Lake City Dugway Prov Ground Tooele AD	AMC AMC	Jan 74		May 76
29.	Anniston Anniston AD Fort McClellan	AMC CONARC	Feb 74		Jun 74
PROPOSED ATCC INSTALLATION SCHEDULE FY 77					
30.	New Cumberland AD	AMC	Mar 74		Jul 77
31.	Fort Belvoir	CONARC	Apr 74		Aug 76
32.	Red River Red River AD	AMC	Jan 74		Oct 76
33.	Tobyhanna Tobyhanna AD	AMC	Jul 74		Nov 76
34.	Fort Knox	CONARC	Sep 74		Jan 76
PROPOSED ATCC INSTALLATION SCHEDULE FY 78					
38.	New York Fort Hamilton	CONARC	Nov 74		Aug 77

PLANNED AUTOMATED TELECOMMUNICATION CENTER (ATCC)  
 INSTALLATION SCHEDULE  
 FY 74

TEST AND ACCEPTANCE

SUB-SYSTEM PROJECT PLAN  
SUBMISSION DATE

MAJOR COMMAND

ATCC SERVICE AREA

New York Procurement Agency

39. Frankford Arsenal

AMC

AMC

Nov 74

Aug 77



## CONCLUSIONS AND RECOMMENDATIONS

### 7-1. General.

a. This section contains the conclusions and recommendations resulting from a detailed analysis of data collected from surveys of ADP support and distribution pattern of reports at two Class I installations (Forts Knox and Bragg) and one CONARC Army Headquarters (First US Army).

b. The reduction of CONUSA ADP capability and the emergence of two major commands to replace CONARC will have an impact on CONUSA and CONARC standard systems. The organizational re-alignment will likewise have considerable impact on current report and data flow. In effect, reorganization will cause the major commands to perform much in the same manner as the CONUSA are today with regard to ADP support and report processing, i.e., FC will receive reports from 14 installations and D&T from 21 installations for consolidation prior to submission to higher headquarters/activities. Conclusions and recommendations applicable to both ADP support and reports follow.

### 7-2. Conclusions.

a. Resources for CONUSA and CONARC standard systems will have to be relocated upon reorganization on a phased basis to insure an uninterrupted flow of reports and data during reorganization. (Specific details applicable to this phasing are contained in paragraph 7-8b, Section 7, Functional Study of Installation Management and entitled Implementation Proposal for MISO and ADP Support.)

b. The models developed as the result of this analysis depict the reporting requirements and distribution patterns for the installation and each of the new commands.

c. This analysis identified that of the total number of installation reports prepared and submitted to higher echelons, 11 percent are automated and 89 percent are manual.

d. There could be a 100 percent increase of reports received by the D&T Command over reports received now by the CONUSA and a 34 percent increase for FC. Conversely, there could be a 65 percent reduction in reports from D&T Command, and 60 percent reduction from FC to DA as compared to output of the CONUSA to CONARC and DA.

e. Redundant and nonstandard reporting requirements exist for CONUSA and CONARC standard systems.

f. Greater integration and standardization of ADP systems at installation level needs to be accomplished to provide for increased unified reporting.

### 7-3. Recommendations.

a. That the reorganization planner use the Implementation Proposal for MISO and ADP Support to insure uninterrupted ADP support and reports flow during reorganization.

b. That the installation, CONUSA, FC, D&T, and Area Command models be utilized as the basis for determining reporting requirements and distribution patterns of reports upon reorganization.